

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.                       | Size, Gauge,<br>Straight Length                                | Matl.<br>Specn. | END FITTINGS                   |                     |                        |                      |                        |                      |          |                     | Remarks                    |
|--------------------------------|----------------------------------------------------------------|-----------------|--------------------------------|---------------------|------------------------|----------------------|------------------------|----------------------|----------|---------------------|----------------------------|
|                                |                                                                |                 | Part No.                       | Section<br>Ref. No. | Part No.               | Section<br>Ref. No.  | Part No.               | Section<br>Ref. No.  | Part No. | Section<br>Ref. No. |                            |
| E.A1.20.11031<br>E.A1.20.11032 | $\frac{3}{8}$ " o/d. x 22 SWG<br>$\frac{3}{8}$ " o/d. x 22 SWG | L.56<br>L.56    | E.A1.20.11037<br>E.A1.20.11038 | —<br>—              | AGS.904/C<br>AGS.904/C | 28F/5604<br>28F/5604 | AGS.952/C<br>AGS.952/C | 28F/7245<br>28F/7245 | —<br>—   | —<br>—              | At each end<br>At each end |
| E.A3.50.35                     | $\frac{1}{4}$ " o/d. x 20 SWG                                  | DTD.5019        | —                              | 6D/1502             | —                      | 6D/487               | —                      | —                    | —        | —                   | One end only               |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A3.56.245 | 1½" o/d x 20 SWG                | L.54 or L.56    | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —        | —                   | —        | —                   | At each end |
| E.A3.56.247 | 1½" o/d x 20 SWG                | L.54 or L.56    | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —        | —                   | —        | —                   | At each end |
| E.A3.56.283 | 1½" o/d x 20 SWG                | L.56            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —        | —                   | —        | —                   | At each end |
| E.A3.56.285 | 1½" o/d x 20 SWG                | L.56            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —        | —                   | —        | —                   | At each end |
| E.A3.56.433 |                                 | L.56            |              |                     |           |                     | —        | —                   | —        | —                   | At each end |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.   | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |             |                     |          |                     | Remarks     |
|------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|-------------|---------------------|----------|---------------------|-------------|
|            |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No.    | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.B6.57.13 | 1 1/4" o/d x 22 SWG             | T.26            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —           | —                   | —        | —                   | At one end  |
| E.B6.57.14 | 1 1/4" o/d x 22 SWG             | T.26            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —           | —                   | —        | —                   | At each end |
| E.B6.57.31 | 1/2" o/d x 22 SWG               | L.54            | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —           | —                   | —        | —                   | At each end |
| E.B6.57.33 | 1/4" o/d x 22 SWG               | L.54            | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —           | —                   | —        | —                   | At each end |
| E.A3.57.35 | 3/8" o/d x 22 SWG               | T.26            | AGS.952/C    | 28F/7245            | AGS.954/C | 28F/11393           | —           | —                   | —        | —                   | At each end |
| E.B6.57.35 | 1 1/4" o/d x 22 SWG             | L.54            | AGS.952/J    | 28F/11395           | AGS.904/J | 28F/5726            | E.B6.57.127 | —                   | —        | —                   | At one end  |
| E.A3.57.36 | 3/8" o/d x 22 SWG               | T.26            | AGS.952/C    | 28F/7245            | AGS.954/C | 28F/11393           | —           | —                   | —        | —                   | At each end |
| E.B6.57.36 | 1 1/4" o/d x 22 SWG             | L.54            | AGS.952/J    | 28F/11395           | AGS.904/J | 28F/5726            | E.B6.57.128 | —                   | —        | —                   | At one end  |
| E.A3.57.37 | 1 1/4" o/d x 20 SWG             | T.26            | AGS.952/J    | 28F/11395           | AGS.954/J | 28F/12192           | —           | —                   | —        | —                   | At one end  |
| E.A3.57.38 | 1 1/4" o/d x 20 SWG             | T.26            | AGS.952/J    | 28F/11395           | AGS.954/J | 28F/12192           | —           | —                   | —        | —                   | At one end  |
| E.B6.57.39 | 1 1/4" o/d x 20 SWG             | L.54            | AGS.952/J    | 28F/11395           | AGS.954/J | 28F/5726            | —           | —                   | —        | —                   | At each end |
| E.A3.57.41 | 1/2" o/d x 20 SWG               | T.26            | AGS.952/D    | 28F/6354            | AGS.954/D | 28F/10373           | —           | —                   | —        | —                   | At one end  |
| E.B6.57.41 | 1 1/4" o/d x 20 SWG             | L.54            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —           | —                   | —        | —                   | At each end |
| E.A3.57.42 | 1/2" o/d x 20 SWG               | T.26            | AGS.952/D    | 28F/6354            | AGS.954/D | 28F/10373           | —           | —                   | —        | —                   | At one end  |
| E.A3.57.43 | 1/2" o/d x 20 SWG               | T.26            | AGS.952/D    | 28F/6354            | AGS.954/D | 28F/10373           | —           | —                   | —        | —                   | At one end  |
| E.A3.57.44 | 1/2" o/d x 20 SWG               | T.26            | AGS.952/D    | 28F/6354            | AGS.954/D | 28F/10373           | —           | —                   | —        | —                   | At one end  |
| E.A3.57.45 | 1/2" o/d x 20 SWG               | T.26            | AGS.952/D    | 28F/6354            | AGS.954/D | 28F/10373           | —           | —                   | —        | —                   | At one end  |
| E.A3.57.46 | 1/2" o/d x 20 SWG               | T.26            | AGS.952/D    | 28F/6354            | AGS.954/D | 28F/10373           | —           | —                   | —        | —                   | At one end  |
| E.B6.57.55 | 3/8" o/d x 22 SWG               | T.26            | AGS.952/C    | 28F/7245            | AGS.954/C | 28F/11393           | —           | —                   | —        | —                   | At one end  |
| E.B6.57.56 | 3/8" o/d x 22 SWG               | T.26            | AGS.952/C    | 28F/7245            | AGS.954/C | 28F/11393           | —           | —                   | —        | —                   | At one end  |
| E.B6.57.63 | 1 1/4" o/d x 20 SWG             | L.54            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —           | —                   | —        | —                   | At one end  |
| E.B6.57.65 | 1 1/4" o/d x 20 SWG             | L.54            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —           | —                   | —        | —                   | At one end  |
| E.B6.57.67 | 1 1/4" o/d x 20 SWG             | L.56            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —           | —                   | —        | —                   | At one end  |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Mati.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.B6.57.87  | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B6.57.89  | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B6.57.91  | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B6.57.93  | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B6.57.95  | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B6.57.97  | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B6.57.99  | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B6.57.101 | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B6.57.103 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.103 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.104 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A1.57.105 | $1\frac{1}{4}$ " o/d x 20 SWG   | L.54            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —        | —                   | —        | —                   | At one end  |
| E.B6.57.105 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.105 | $\frac{1}{4}$ " o/d x 22 SWG    | L.56            | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B7.57.106 | $\frac{1}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.57.107 | $1\frac{1}{4}$ " o/d x 20 SWG   | L.56            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —        | —                   | —        | —                   | At one end  |
| E.B6.57.107 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.107 | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B7.57.108 | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B6.57.109 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.109 | $\frac{3}{16}$ " o/d x 22 SWG   | L.56            | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B7.57.110 | $\frac{3}{16}$ " o/d x 22 SWG   | L.56            | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B6.57.111 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |



## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.B6.57.113 | 3/8" o/d x 22 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.113 | 1/2" o/d x 22 SWG               | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.B7.57.114 | 1/2" o/d x 22 SWG               | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.B6.57.115 | 3/8" o/d x 22 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.115 | 3/8" o/d x 22 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.116 | 3/8" o/d x 22 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.57.117 | 1 1/4" o/d x 20 SWG             | L.56            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —        | —                   | —        | —                   | At one end  |
| E.B6.57.117 | 3/8" o/d x 22 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.117 | 3/8" o/d x 22 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.118 | 3/8" o/d x 22 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.119 | 3/8" o/d x 22 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.120 | 3/8" o/d x 22 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.151 | 3/8" o/d x 22 SWG               | L.56            | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At one end  |
| E.B7.57.152 | 1/8" o/d x 22 SWG               | L.56            | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At one end  |
| E.B7.57.167 | 1/4" o/d 22 SWG                 | L.56            | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B7.57.168 | 1/4" o/d 22 SWG                 | L.56            | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B7.57.211 | 3/8" o/d x 22 SWG               | T.26            | AGS.952/C    | 28F/7245            | AGS.954/C | 28F/11393           | —        | —                   | —        | —                   | At each end |
| E.B7.57.212 | 3/8" o/d x 22 SWG               | T.26            | AGS.952/C    | 28F/7245            | AGS.954/C | 28F/11393           | —        | —                   | —        | —                   | At each end |
| E.B7.57.213 | 3/8" o/d x 22 SWG               | T.26            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.214 | 3/8" o/d x 22 SWG               | T.26            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.249 | 3/8" o/d x 22 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.250 | 3/8" o/d x 22 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.251 | 3/8" o/d x 22 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |

# PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.B7.57.252 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.253 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.254 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.255 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.256 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.57.257 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B7.57.258 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B7.57.259 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B7.57.260 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B7.57.261 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B7.57.262 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B7.57.263 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B7.57.264 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.A1.57.271 | $1\frac{1}{4}$ " o/d x 20 SWG   | L.54            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —        | —                   | —        | —                   | At one end  |
| E.B7.57.277 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At one end  |
| E.B7.57.278 | $\frac{3}{8}$ " o/d x 22 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.57.471 | $\frac{3}{8}$ " o/d x 22 SWG    | T.26            | AGS.952/C    | 28F/7245            | AGS.954/C | 28F/11393           | —        | —                   | —        | —                   | At each end |
| E.A3.57.472 | $\frac{3}{8}$ " o/d x 22 SWG    | T.26            | AGS.952/C    | 28F/7245            | AGS.954/C | 28F/11393           | —        | —                   | —        | —                   | At each end |
| E.A3.57.493 | $1\frac{1}{4}$ " o/d x 20 SWG   | L.54            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —        | —                   | —        | —                   | At one end  |
| E.A3.57.495 | $1\frac{1}{4}$ " o/d x 20 SWG   | L.54            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —        | —                   | —        | —                   | At one end  |
| E.A3.57.497 | $1\frac{1}{4}$ " o/d x 20 SWG   | T.26            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —        | —                   | —        | —                   | At one end  |
| E.A3.57.499 | $1\frac{1}{4}$ " o/d x 22 SWG   | T.26            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —        | —                   | —        | —                   | At one end  |
| E.A2.57.579 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —        | —                   | —        | —                   | At one end  |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |           |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|-----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A1.57.697 | 1½" o/d x 20 SWG                | L.56            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —         | —                   | —        | —                   | At one end  |
| E.A1.57.698 | 1½" o/d x 20 SWG                | L.56            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —         | —                   | —        | —                   | At one end  |
| E.A1.57.701 | 1½" o/d x 22 SWG                | T.26            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —         | —                   | —        | —                   | At each end |
| E.A1.57.702 | 1½" o/d x 22 SWG                | T.26            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —         | —                   | —        | —                   | At each end |
| E.A1.57.703 | 1½" o/d x 22 SWG                | T.26            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/12192           | AGS.955/J | 28F/13969           | —        | —                   | At each end |
| E.A1.57.705 | 1½" o/d x 20 SWG                | L.56            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | AGS.905/J | 28F/5720            | —        | —                   | At each end |
| E.A1.57.715 | 1½" o/d x 20 SWG                | L.56            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —         | —                   | —        | —                   | At one end  |
| E.A1.57.717 | 1½" o/d x 20 SWG                | L.56            | AGS.952/J    | 28F/11935           | AGS.904/J | 28F/5726            | —         | —                   | —        | —                   | At one end  |
| E.A1.57.737 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.741 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.745 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.747 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.749 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.751 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.753 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.787 | 1" o/d x 20 SWG                 | L.54            | AGS.952/H    | 28F/7246            | AGS.904/H | 28F/5725            | —         | —                   | —        | —                   | At one end  |
| E.A1.57.803 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.807 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.809 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.811 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.813 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.815 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.817 | ½" o/d x 24 SWG                 | DTD.323         | Mk.4A        | 6D/487              | Mk.4B     | 6D/791              | —         | —                   | —        | —                   | At each end |

# PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.     | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |            |                     |          |                     |          |                     | Remarks     |
|--------------|---------------------------------|-----------------|--------------|---------------------|------------|---------------------|----------|---------------------|----------|---------------------|-------------|
|              |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.   | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A1.57.819  | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.831  | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.833  | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.835  | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.837  | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.839  | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.849  | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.1127 | 1 1/4" o/d x 20 SWG             | L.56            | AGS.952/J    | 28F/11935           | AGS.904/J  | 28F/5726            | —        | —                   | —        | —                   | At each end |
| E.A1.57.1181 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.1183 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.1187 | 1/8" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
|              |                                 |                 | AGS.209/A    | 28N/<br>9429627     | AGS.1217/A | 28M/<br>9996121     | —        | —                   | —        | —                   | —           |
| E.A1.57.1247 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.1249 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.1251 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.1253 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.1267 | 1 1/4" o/d x 20 SWG             | L.56            | AGS.952/J    | 28F/11935           | AGS.904/J  | 28F/5726            | —        | —                   | —        | —                   | At one end  |
| E.A1.57.1269 | 1 1/4" o/d x 20 SWG             | L.56            | AGS.952/J    | 28F/11935           | AGS.904/J  | 28F/5726            | —        | —                   | —        | —                   | At one end  |
| E.A1.57.1271 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.1273 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.1275 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.1277 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |
| E.A1.57.1278 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —        | —                   | —        | —                   | At each end |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.     | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |            |                     |           |                     |          |                     | Remarks     |
|--------------|---------------------------------|-----------------|--------------|---------------------|------------|---------------------|-----------|---------------------|----------|---------------------|-------------|
|              |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.   | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A1.57.1279 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | AGS.952/B | 28F/6353            | —        | —                   | At each end |
| E.A1.57.1280 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | AGS.952/B | 28F/6353            | —        | —                   | At each end |
| E.A1.57.1281 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.1282 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.1283 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.1285 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.1286 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.1288 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.1289 | 1/4" o/d x 20 SWG               | DTD.323         | Mk.4A        | 6D/487              | AGS.952/BB | 28F/8297            | —         | —                   | —        | —                   | At each end |
| E.A1.57.1291 | 1/4" o/d x 20 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B  | 28F/5722            | —         | —                   | —        | —                   | At each end |
| E.A1.57.1292 | 1/4" o/d x 20 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B  | 28F/5722            | —         | —                   | —        | —                   | At each end |
| E.A1.57.1293 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | AGS.952/B  | 28F/6353            | —         | —                   | —        | —                   | At each end |
| E.A1.57.1294 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | AGS.952/B  | 28F/6353            | —         | —                   | —        | —                   | At one end  |
| E.A1.57.1296 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4A        | 6D/487              | Mk.4B      | 6D/791              | —         | —                   | —        | —                   | At each end |
| E.A1.57.1298 | 1/4" o/d x 24 SWG               | L.56            | AGS.952/B    | 28F/6353            | AGS.904/B  | 28F/5722            | —         | —                   | —        | —                   | At each end |
| E.A1.57.1329 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4B        | 6D/791              | Mk.4A      | 6D/487              | —         | —                   | —        | —                   | At each end |
| E.A1.57.1331 | 1/4" o/d x 24 SWG               | DTD.323         | Mk.4B        | 6D/791              | Mk.4A      | 6D/487              | —         | —                   | —        | —                   | At each end |

<sup>83</sup>  
Pages 1377 to 1386 not issued

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A1.60.3A  | $\frac{1}{2}$ " o/d x 20 SWG    | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.B7.60.11  | $\frac{3}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/F    | 28F/6356            | AGS.904/F | 28F/5607            | —        | —                   | —        | —                   | At each end |
| E.B7.60.12  | $\frac{3}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/F    | 28F/6356            | AGS.904/F | 28F/5607            | —        | —                   | —        | —                   | At each end |
| E.B7.60.15  | $\frac{1}{2}$ " o/d x 20 SWG    | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.B7.60.17  | $\frac{3}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/F    | 28F/6356            | AGS.904/F | 28F/5607            | —        | —                   | —        | —                   | At each end |
| E.A1.60.137 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A1.60.139 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A1.60.141 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A1.60.143 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A1.60.149 | $\frac{1}{2}$ " o/d x 20 SWG    | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.A1.60.151 | $\frac{1}{2}$ " o/d x 20 SWG    | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.A1.60.163 | $\frac{1}{2}$ " o/d x 20 SWG    | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.A1.60.165 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A1.60.167 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |

**Pages 1389 to 1398 not issued**



## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.   | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |            |                     |          |                     |          |                     | Remarks     |
|------------|---------------------------------|-----------------|--------------|---------------------|------------|---------------------|----------|---------------------|----------|---------------------|-------------|
|            |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.   | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.B6.71.21 | $\frac{3}{16}$ " o/d x 22 SWG   | L.54            | AGS.952/BB   | 28F/8297            | AGS.904/BB | 28F/5723            | —        | —                   | —        | —                   | At each end |
| E.B6.71.23 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | —            | 6D/113              | Mk.4A      | 6D/487              | —        | 6D/1502             | —        | —                   | At one end  |
| E.B6.71.25 | $\frac{3}{16}$ " o/d x 22 SWG   | L.54            | AGS.952/BB   | 28F/8297            | AGS.904/BB | 28F/5723            | —        | —                   | —        | —                   | At each end |
| E.B6.71.27 | $\frac{3}{16}$ " o/d x 22 SWG   | L.54            | AGS.952/BB   | 28F/8297            | AGS.904/BB | 28F/5723            | —        | —                   | —        | —                   | At each end |
| E.B6.71.31 | $\frac{3}{16}$ " o/d x 22 SWG   | L.54            | AGS.952/BB   | 28F/8297            | AGS.904/BB | 28F/5723            | —        | —                   | —        | —                   | At each end |
| E.B6.71.33 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.B7.71.35 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.B6.71.39 | $\frac{3}{16}$ " o/d x 22 SWG   | L.54            | AGS.952/BB   | 28F/8297            | AGS.904/BB | 28F/5723            | —        | —                   | —        | —                   | At each end |
| E.B6.71.41 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.B6.71.43 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.B6.71.47 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.B6.71.49 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.B7.71.65 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.B7.71.67 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.B7.71.69 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.B6.71.81 | $\frac{3}{16}$ " o/d x 22 SWG   | L.54            | AGS.952/BB   | 28F/8297            | AGS.904/BB | 28F/5723            | —        | —                   | —        | —                   | At each end |
| E.B6.71.83 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.B6.71.85 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.B6.71.87 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.A2.71.91 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B      | 6D/790              | —        | —                   | —        | —                   | At each end |
| E.A2.71.93 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B      | 6D/790              | —        | —                   | —        | —                   | At each end |
| E.B7.71.95 | $\frac{3}{16}$ " o/d x 22 SWG   | L.54            | AGS.952/BB   | 28F/8297            | AGS.904/BB | 28F/5723            | —        | —                   | —        | —                   | At each end |
| E.B7.71.99 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |

# PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |            |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|------------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.   | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.B7.71.101 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | 6D/1641             | —        | —                   | At each end |
| E.B7.71.103 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | AGS.1217/A   | 28M/9996121         | —          | —                   | —        | —                   | —        | —                   | At each end |
| E.B7.71.107 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| EB6.71.113  | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | —                   | —        | —                   | —        | —                   | At each end |
| E.B6.71.115 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | AGS.1217/A   | 28M/9996121         | —          | 6D/1502             | —        | 6D/1641             | —        | —                   | At each end |
| E.B7.71.119 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | —                   | —        | —                   | —        | —                   | At each end |
| E.B6.71.123 | $\frac{3}{16}$ " o/d x 22 SWG   | L.54            | AGS.952/BB   | 28F/8297            | AGS.904/BB | 28F/5723            | —        | —                   | —        | —                   | At each end |
| E.B6.71.125 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B      | 6D/790              | —        | —                   | —        | —                   | At each end |
| E.B6.71.151 | $\frac{3}{16}$ " o/d x 22 SWG   | L.54            | AGS.952/BB   | 28F/8297            | AGS.904/BB | 28F/5723            | —        | —                   | —        | —                   | At each end |
| E.B7.71.151 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.B6.71.153 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | 6D/113              | —        | —                   | At one end  |
| E.B7.71.153 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | —          | 6D/1502             | —        | —                   | —        | —                   | At each end |
| E.B7.71.155 | $\frac{3}{16}$ " o/d x 22 SWG   | L.54            | AGS.952/BB   | 28F/8297            | AGS.904/BB | 28F/5723            | —        | —                   | —        | —                   | At each end |
| E.A3.71.163 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B      | 6D/790              | —        | —                   | —        | —                   | At each end |
| E.A3.71.169 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B      | 6D/790              | —        | —                   | —        | —                   | At each end |
| E.B7.71.173 | $\frac{3}{16}$ " o/d x 22 SWG   | L.54            | AGS.952/BB   | 28F/8297            | AGS.904/BB | 28F/5723            | —        | —                   | —        | —                   | At each end |
| E.A3.71.177 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B      | 6D/790              | —        | —                   | —        | —                   | At each end |
| E.A3.71.179 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B      | 6D/790              | —        | —                   | —        | —                   | At each end |
| E.A3.71.181 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B      | 6D/790              | —        | —                   | —        | —                   | At each end |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |          |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A3.71.419 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B    | 6D/790              | —        | —                   | —        | —                   | At each end |
| E.A3.71.421 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B    | 6D/790              | —        | —                   | —        | —                   | At each end |
| E.A3.71.423 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B    | 6D/790              | —        | —                   | —        | —                   | At each end |
| E.A3.71.431 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B    | 6D/790              | —        | —                   | —        | —                   | At each end |
| E.A3.71.437 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B    | 6D/790              | —        | —                   | —        | —                   | At each end |
| E.A3.71.439 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | Mk.4A        | 6D/487              | Mk.3B    | 6D/790              | —        | —                   | —        | —                   | At each end |
| E.A3.71.453 | $\frac{3}{16}$ " o/d x 22 SWG   | T.51            | —            | 6D/113              | Mk.4A    | 6D/487              | —        | 6D/1502             | —        | —                   | —           |

**Pages 1403 to 1412 not issued**

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.   | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|            |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.B7.73.39 | $\frac{1}{2}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B7.73.41 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B6.73.43 | $\frac{1}{4}$ " o/d x 22 SWG    | L.56            | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B6.73.45 | $\frac{1}{4}$ " o/d x 22 SWG    | L.56            | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B6.73.47 | $\frac{1}{2}$ " o/d x 22 SWG    | L.56            | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B6.73.49 | $\frac{1}{4}$ " o/d x 24 SWG    | L.56            | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B6.73.51 | $\frac{1}{2}$ " o/d x 20 SWG    | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.B6.73.53 | $\frac{3}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/F    | 28F/6356            | AGS.904/F | 28F/5607            | —        | —                   | —        | —                   | At each end |
| E.B6.73.55 | $\frac{3}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/F    | 28F/6356            | AGS.904/F | 28F/5607            | —        | —                   | —        | —                   | At each end |
| E.B6.73.57 | $\frac{1}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B7.73.57 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.59 | $\frac{1}{2}$ " o/d x 20 SWG    | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.B7.73.59 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.61 | $\frac{1}{2}$ " o/d x 20 SWG    | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.B7.73.61 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.73.63 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.65 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.73.65 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.67 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.73.67 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.69 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.73.69 | $\frac{3}{16}$ " o/d x 24 SWG   | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B7.73.71 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |

# PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.B6.73.73  | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.73.73  | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B6.73.75  | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.89  | $\frac{5}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —        | —                   | —        | —                   | At each end |
| E.B7.73.89  | $\frac{5}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —        | —                   | —        | —                   | At each end |
| E.A1.73.91A | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.91B | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.91C | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.91D | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.91E | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.91F | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.91G | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.91H | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.91J | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.91K | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.92A | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.92B | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.92C | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.92D | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.92E | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.92F | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.92G | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.92H | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A1.73.92J | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A1.73.92K | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B6.73.93  | 1/4" o/d x 20 SWG               | L.56            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —        | —                   | —        | —                   | At each end |
| E.B6.73.97  | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.99  | 1/4" o/d x 20 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.113 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.114 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.115 | 3/16" o/d x 24 SWG              | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.A3.73.116 | 3/16" o/d x 24 SWG              | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B6.73.117 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.73.117 | 1/4" o/d x 20 SWG               | L.56            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —        | —                   | —        | —                   | At each end |
| E.B6.73.119 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.73.119 | 1/4" o/d x 20 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.121 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.123 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.125 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.73.135 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B7.73.137 | 3/16" o/d x 24 SWG              | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.B6.73.139 | 1/4" o/d x 20 SWG               | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.B6.73.141 | 1/4" o/d x 20 SWG               | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.B6.73.147 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.149 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A9.73.169 | 1/4" o/d x 20 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |

# PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A9.73.171 | $\frac{3}{8}$ " o/d x 20 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.183 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.187 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B6.73.187 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.225 | $\frac{1}{2}$ " o/d x 20 SWG    | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.A3.73.227 | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/D    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B6.73.227 | $\frac{1}{2}$ " o/d x 20 SWG    | L.56            | AGS.952/D    | 28F/6354            | AGS.904/D | 28F/5605            | —        | —                   | —        | —                   | At each end |
| E.A3.73.229 | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B6.73.229 | $\frac{3}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/F    | 28F/6356            | AGS.904/F | 28F/5607            | —        | —                   | —        | —                   | At each end |
| E.A3.73.231 | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.B6.73.231 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.A3.73.233 | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.235 | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.237 | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.243 | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.245 | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.247 | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.249 | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.251 | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.255 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.257 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.A3.73.259 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.261 | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/C | 28F/5722            | —        | —                   | —        | —                   | At each end |



## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below

| Part No.     | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|--------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|              |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.B6.73.261  | 1/2" o/d x 20 SWG               | L.54            | AGS.952/D    | 28F/9439532         | AGS.904/D | 28F/8011820         | —        | —                   | —        | —                   | At each end |
| E.A3.73.263  | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.265  | 3/8" o/d x 20 SWG               | L.56            | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A4.73.265  | 3/8" o/d x 22 SWG               | DTD.743         | AGS.952/C    | 28F/8011892         | AGS.954/C | 28F/8011888         | —        | —                   | —        | —                   | At each end |
| E.A3.73.267  | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.B6.73.267  | 1/2" o/d x 20 SWG               | L.54            | AGS.952/D    | 28F/9439532         | AGS.904/D | 28F/8011820         | —        | —                   | —        | —                   | At each end |
| E.A3.73.269  | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.B6.73.269  | 1/2" o/d x 20 SWG               | L.54            | AGS.952/D    | 28F/9439532         | AGS.904/D | 28F/8011820         | —        | —                   | —        | —                   | At each end |
| E.A3.73.271  | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A4.73.271  | 3/8" o/d x 22 SWG               | DTD.743         | AGS.952/C    | 28F/8011892         | AGS.954/C | 28F/8011888         | —        | —                   | —        | —                   | At each end |
| E.A1.73.281A | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.281B | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.281E | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.281F | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.282A | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.282B | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.282E | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.282F | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.283C | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.283D | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below

| Part No.     | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|--------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|              |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A1.73.283E | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.283F | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.283G | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.283H | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.283J | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.283K | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.283  | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A4.73.283  | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.743         | AGS.952/C    | 28F/8011892         | AGS.954/C | 28F/8011888         | —        | —                   | —        | —                   | At each end |
| E.A1.73.284C | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.284D | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.284E | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.284F | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.284G | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.284H | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.284J | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.284K | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.285  | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.287  | $\frac{1}{4}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.289  | $\frac{1}{2}$ " o/d x 22 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.291  | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.B6.73.291  | $\frac{1}{2}$ " o/d x 20 SWG    | L.54            | AGS.952/D    | 28F/9439532         | AGS.904/D | 28F/8011820         | —        | —                   | —        | —                   | At each end |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A3.73.293 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.295 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.B6.73.295 | 1/2" o/d x 20 SWG               | DTD.323         | AGS.952/D    | 28F/9439532         | AGS.904/D | 28F/8011820         | —        | —                   | —        | —                   | At each end |
| E.A3.73.297 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.B6.73.297 | 1/2" o/d x 20 SWG               | DTD.323         | AGS.952/D    | 28F/9439532         | AGS.904/D | 28F/8011820         | —        | —                   | —        | —                   | At each end |
| E.B6.73.299 | 1/2" o/d x 20 SWG               | L.54            | AGS.952/D    | 28F/9439532         | AGS.904/D | 28F/8011820         | —        | —                   | —        | —                   | At each end |
| E.A3.73.301 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.B6.73.325 | 3/4" o/d x 20 SWG               | L.56            | AGS.952/F    | 28F/6356            | AGS.904/F | 28F/8011822         | —        | —                   | —        | —                   | At each end |
| E.B6.73.327 | 3/4" o/d x 20 SWG               | L.56            | AGS.952/F    | 28F/6356            | AGS.904/F | 28F/8011822         | —        | —                   | —        | —                   | At each end |
| E.A1.73.331 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.333 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.333 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.B6.73.333 | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A1.73.335 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.B6.73.335 | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A1.73.337 | 7/8" o/d x 24 SWG               | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.337 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.339 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.339 | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A1.73.343 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.343 | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A1.73.345 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.347 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.347 | 3/8" o/d x 20 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |

# PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A1.73.349 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.349 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A1.73.351 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.351 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A1.73.353 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.353 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A1.73.355 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.355 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.357 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A1.73.361 | $\frac{1}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A1.73.363 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A1.73.365 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A1.73.367 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A1.73.369 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A1.73.371 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A1.73.373 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A1.73.375 | $\frac{1}{2}$ " o/d x 20 SWG    | DTD.323         | AGS.952/D    | 28F/9439532         | AGS.904/D | 28F/8011820         | —        | —                   | —        | —                   | At each end |
| E.A3.73.375 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/8011821         | —        | —                   | —        | —                   | At each end |
| E.B7.73.381 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.383 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/8011821         | —        | —                   | —        | —                   | At each end |
| E.B7.73.383 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.B7.73.385 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.411 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.413 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.417 | $\frac{1}{4}$ " o/d. x 22 SWG   | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A3.73.419 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.421 | 1/4" o/d x 22 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.423 | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.425 | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.427 | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.429 | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.431 | 1/2" o/d x 20 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.433 | 1/2" o/d x 20 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.437 | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.439 | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.443 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.445 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.447 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.449 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.451 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.453 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.455 | 3/16" o/d x 24 SWG              | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.A3.73.467 | 3/8" o/d x 20 SWG               | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.469 | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.471 | 3/16" o/d x 24 SWG              | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.A3.73.473 | 3/16" o/d x 24 SWG              | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.A3.73.475 | 3/16" o/d x 24 SWG              | DTD.323         | AGS.952/A    | 28F/6344            | AGS.904/A | 28F/5721            | —        | —                   | —        | —                   | At each end |
| E.A3.73.479 | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |

# PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A3.73.489 | 1 1/4" o/d x 24 SWG             | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.491 | 1 1/4" o/d x 24 SWG             | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.493 | 1 1/4" o/d x 24 SWG             | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.495 | 1 1/4" o/d x 24 SWG             | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.499 | 1 1/4" o/d x 20 SWG             | L.56            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —        | —                   | —        | —                   | At each end |
| E.A3.73.513 | 1 1/4" o/d x 24 SWG             | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.515 | 1 1/4" o/d x 24 SWG             | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.517 | 1 1/4" o/d x 24 SWG             | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.519 | 1 1/4" o/d x 24 SWG             | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.537 | 1 1/4" o/d x 22 SWG             | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.538 | 1 1/4" o/d x 22 SWG             | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.543 | 1 1/4" o/d x 22 SWG             | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.544 | 1 1/4" o/d x 22 SWG             | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.549 | 1 1/4" o/d x 22 SWG             | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/C | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.550 | 1 1/4" o/d x 22 SWG             | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.551 | 1 1/4" o/d x 22 SWG             | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.552 | 1 1/4" o/d x 22 SWG             | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.553 | 1 1/4" o/d x 22 SWG             | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.554 | 1 1/4" o/d x 22 SWG             | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.555 | 1 1/4" o/d x 22 SWG             | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.557 | 1 1/4" o/d x 22 SWG             | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A9.73.561 | 1 1/4" o/d x 24 SWG             | DTD.477         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A9.73.562 | 1 1/4" o/d x 24 SWG             | DTD.477         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.           | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|--------------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|                    |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A9.73.563        | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.477         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A9.73.564        | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.477         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A9.73.565        | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| or<br>E.A1.73.283C |                                 |                 |              |                     |           |                     |          |                     |          |                     |             |
| E.A9.73.566        | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| or<br>E.A1.73.284C |                                 |                 |              |                     |           |                     |          |                     |          |                     |             |
| E.A9.73.567        | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| or<br>E.A1.73.283D |                                 |                 |              |                     |           |                     |          |                     |          |                     |             |
| E.A9.73.568        | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| or<br>E.A1.73.284D |                                 |                 |              |                     |           |                     |          |                     |          |                     |             |
| E.A9.73.569        | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| or<br>E.A1.73.283E |                                 |                 |              |                     |           |                     |          |                     |          |                     |             |
| E.A9.73.570        | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| or<br>E.A1.73.284F |                                 |                 |              |                     |           |                     |          |                     |          |                     |             |
| E.A9.73.571        | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| or<br>E.A1.73.283F |                                 |                 |              |                     |           |                     |          |                     |          |                     |             |

# PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.                          | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-----------------------------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|                                   |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A9.73.572<br>or<br>E.A1.73.284F | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A9.73.573                       | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A9.73.574                       | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A9.73.575                       | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A9.73.576                       | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A9.73.577<br>or<br>E.A1.73.283J | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A9.73.578<br>or<br>E.A1.73.284J | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A9.73.579<br>or<br>E.A1.73.283K | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A9.73.580<br>or<br>E.A1.73.284K | 1/4" o/d x 24 SWG               | DTD.323         | AGS.952/B    | 28F/6353            | AGS.904/B | 28F/5722            | —        | —                   | —        | —                   | At each end |
| E.A3.73.585                       | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.A3.73.588                       | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.601                       | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |
| E.B6.73.603                       | 3/8" o/d x 22 SWG               | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —        | —                   | —        | —                   | At each end |



## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.B6.73.605 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.B6.73.607 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.625 | $\frac{1}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/F    | 28F/6356            | AGS.904/F | 28F/8011822         | —        | —                   | —        | —                   | At each end |
| E.A3.73.637 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.645 | $\frac{3}{8}$ " o/d x 20 SWG    | L.56            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.647 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.648 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.649 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A9.73.649 | $\frac{1}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/F    | 28F/6356            | AGS.904/F | 28F/8011822         | —        | —                   | —        | —                   | At each end |
| E.A3.73.650 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.651 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A9.73.651 | $\frac{1}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/F    | 28F/6356            | AGS.904/F | 28F/8011822         | —        | —                   | —        | —                   | At each end |
| E.A3.73.652 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.657 | $\frac{1}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.659 | $\frac{1}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.661 | $\frac{1}{4}$ " o/d x 20 SWG    | L.56            | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.663 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.665 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.667 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.669 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.671 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.703 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.705 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |

# PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A3.73.729 | $\frac{3}{8}$ " o/d x 24 SWG    | L.56            | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.730 | $\frac{3}{8}$ " o/d x 24 SWG    | L.56            | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.737 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.741 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.743 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.745 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.747 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.749 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.753 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.755 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.757 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.761 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.763 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.769 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.771 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.779 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.781 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.783 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.785 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.787 | $\frac{3}{8}$ " o/d x 24 SWG    | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.799 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.801 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.803 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.805 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.A3.73.807 | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.808 | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.809 | $\frac{3}{16}$ " o/d x 24 SWG   | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.810 | $\frac{3}{16}$ " o/d x 24 SWG   | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.811 | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.813 | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.817 | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.818 | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.819 | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.820 | $\frac{3}{16}$ " o/d x 22 SWG   | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.825 | $\frac{3}{16}$ " o/d x 24 SWG   | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.827 | $\frac{3}{16}$ " o/d x 24 SWG   | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.829 | $\frac{3}{16}$ " o/d x 24 SWG   | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.831 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.323         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.832 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.477         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.833 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.477         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.834 | $\frac{1}{4}$ " o/d x 24 SWG    | DTD.477         | AGS.952/B    | 28F/9439531         | AGS.904/B | 28F/8011819         | —        | —                   | —        | —                   | At each end |
| E.A3.73.855 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.856 | $\frac{3}{8}$ " o/d x 22 SWG    | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —        | —                   | —        | —                   | At each end |
| E.A3.73.887 | $\frac{3}{16}$ " o/d x 24 SWG   | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |
| E.A3.73.888 | $\frac{3}{16}$ " o/d x 24 SWG   | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —        | —                   | —        | —                   | At each end |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below

| Part No.     | Size, Gauge,<br>Straight Length                | Matl.<br>Specn. | END FITTINGS |                     |           |                     |           |                     |            |                     | Remarks     |
|--------------|------------------------------------------------|-----------------|--------------|---------------------|-----------|---------------------|-----------|---------------------|------------|---------------------|-------------|
|              |                                                |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No.   | Section<br>Ref. No. |             |
| E.A3.73.895  | $\frac{3}{8}$ " o/d x 22 SWG                   | DTD.743         | AGS.952/C    | 28F/8011892         | AGS.954/C | 28F/8011888         | —         | —                   | —          | —                   | At each end |
| E.A3.73.897  | $\frac{3}{8}$ " o/d x 22 SWG                   | DTD.743         | AGS.952/C    | 28F/8011892         | AGS.954/C | 28F/8011888         | —         | —                   | —          | —                   | At each end |
| E.A3.73.899  | $\frac{3}{8}$ " o/d x 22 SWG                   | DTD.743         | AGS.952/C    | 28F/8011892         | AGS.954/C | 28F/8011888         | —         | —                   | —          | —                   | At each end |
| E.A3.73.901  | $\frac{3}{8}$ " o/d x 22 SWG                   | DTD.743         | AGS.952/C    | 28F/8011892         | AGS.954/C | 28F/8011888         | —         | —                   | —          | —                   | At each end |
| E.A3.73.903  | $\frac{3}{8}$ " o/d x 22 SWG                   | DTD.743         | AGS.952/C    | 28F/8011892         | AGS.954/C | 28F/8011888         | —         | —                   | —          | —                   | At each end |
| E.A3.73.911  | $\frac{3}{8}$ " o/d x 22 SWG                   | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.954/C | 28F/8011888         | —         | —                   | —          | —                   | At each end |
| E.A3.73.913  | $\frac{3}{8}$ " o/d x 22 SWG                   | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.954/C | 28F/8011888         | —         | —                   | —          | —                   | At each end |
| E.A2.73.1137 | $\frac{3}{8}$ " o/d x 24 SWG                   | DTD.323         | AGS.952/D    | 28F/9439532         | AGS.904/D | 28F/8011820         | —         | —                   | —          | —                   | At each end |
| E.A3.73.5133 | $\frac{3}{8}$ " x $\frac{1}{4}$ " o/d x 24 SWG | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | AGS.952/B | 28F/9439531         | AGS.2111/B | 28F/9717654         | At each end |
| E.A3.73.5134 | $\frac{3}{8}$ " x $\frac{1}{4}$ " o/d x 24 SWG | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | AGS.952/B | 28F/9439531         | AGS.2111/B | 28F/9717654         | At each end |
| E.A3.73.5135 | $\frac{3}{8}$ " o/d x 22 SWG                   | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —         | —                   | —          | —                   | At each end |
| E.A3.73.5137 | $\frac{3}{8}$ " o/d x 22 SWG                   | DTD.323         | AGS.952/C    | 28F/8011892         | AGS.904/C | 28F/9140970         | —         | —                   | —          | —                   | At each end |
| E.A3.73.5139 | $\frac{3}{8}$ " o/d x 24 SWG                   | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —         | —                   | —          | —                   | At each end |
| E.A3.73.5140 | $\frac{3}{8}$ " o/d x 24 SWG                   | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | —         | —                   | —          | —                   | At each end |
| E.A3.73.5141 | $\frac{3}{8}$ " x $\frac{1}{4}$ " o/d x 24 SWG | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | AGS.952/B | 28F/9439531         | AGS.2111/B | 28F/9717654         | At each end |
| E.A3.73.5142 | $\frac{3}{8}$ " x $\frac{1}{4}$ " o/d x 24 SWG | DTD.323         | AGS.952/A    | 28F/8011890         | AGS.904/A | 28F/9128936         | AGS.952/B | 28F/9439531         | AGS.2111/B | 28F/9717654         | At each end |

Pages 143<sup>29</sup>~~3~~ to 1442 not issued

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS            |                        |             |                     |             |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|-------------------------|------------------------|-------------|---------------------|-------------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.                | Section<br>Ref. No.    | Part No.    | Section<br>Ref. No. | Part No.    | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.B6.75.151 | 1½" o/d x 20 SWG                | L.54            | AGS.952/K<br>AGS.1142/K | 28F/11850<br>28F/11777 | AGS.954/K   | 28F/15004           | AGS.905/K   | 28F/13616           | —        | —                   | At each end |
| E.B6.75.153 | 1½" o/d x 20 SWG                | T.26            | AGS.952/K               | 28F/11850              | AGS.954/K   | 28F/15004           | AGS.1142/K  | 28F/11777           | —        | —                   | At each end |
| E.B6.75.201 | 1½" o/d x 20 SWG                | L.56            | AGS.952/J               | 28F/11935              | AGS.954/J   | 28F/12192           | AGS.904/J   | 28F/5726            | —        | —                   | At each end |
| E.B6.75.203 | 1½" o/d x 20 SWG                | L.56            | AGS.952/J               | 28F/11935              | AGS.954/J   | 28F/12192           | —           | —                   | —        | —                   | At each end |
| E.B6.75.205 | 1½" o/d x 20 SWG                | L.56            | AGS.952/J               | 28F/11935              | AGS.954/J   | 28F/12192           | AGS.904/J   | 28F/5726            | —        | —                   | At each end |
| E.B6.75.209 | 1½" o/d x 20 SWG                | L.56            | AGS.952/J               | 28F/11935              | AGS.954/J   | 28F/12192           | —           | —                   | —        | —                   | At each end |
| E.B6.75.231 | 1½" o/d x 22 SWG                | T.26            | E.B6.73.241             | —                      | E.B6.73.271 | —                   | —           | —                   | —        | —                   | At each end |
| E.B6.75.233 | 1½" o/d x 22 SWG                | T.26            | AGS.952/K               | 28F/11850              | AGS.954/K   | 28F/15004           | E.B6.75.241 | —                   | —        | —                   | At one end  |
| E.B6.75.235 | 1½" o/d x 22 SWG                | T.26            | E.B6.75.241             | —                      | —           | —                   | —           | —                   | —        | —                   | At each end |
| E.B6.75.237 | 1½" o/d x 22 SWG                | T.26            | E.B6.75.241             | —                      | —           | —                   | —           | —                   | —        | —                   | At each end |
| E.B6.75.239 | 1½" o/d x 22 SWG                | T.26            | E.B6.75.241             | —                      | E.B6.75.263 | —                   | —           | —                   | —        | —                   | At each end |
| E.A3.75.287 | 1½" o/d x 22 SWG                | L.56            | AGS.952/A               | 28F/6344               | AGS.904/A   | 28F/5721            | —           | —                   | —        | —                   | At each end |
| E.B6.75.367 | 1½" o/d x 22 SWG                | L.56            | AGS.952/B               | 28F/6353               | AGS.904/B   | 28F/5722            | —           | —                   | —        | —                   | At each end |
| E.B6.75.403 | 1½" o/d x 22 SWG                | L.56            | AGS.952/K               | 28F/11850              | AGS.954/K   | 28F/15004           | E.B6.75.241 | —                   | —        | —                   | At each end |
| E.B6.75.405 | 1½" o/d x 22 SWG                | T.26            | AGS.952/K               | 28F/11850              | AGS.954/K   | 28F/15004           | E.B6.75.241 | —                   | —        | —                   | At each end |
| E.B6.75.455 | 1½" o/d x 20 SWG                | L.56            | AGS.952/K               | 28F/11850              | AGS.954/K   | 28F/15004           | AGS.905/K   | 28F/13616           | —        | —                   | At each end |
| E.B6.75.457 | 1½" o/d x 20 SWG                | L.56            | AGS.952/K               | 28F/11850              | AGS.954/K   | 28F/15004           | AGS.905/K   | 28F/13616           | —        | —                   | At each end |
| E.B6.75.463 | 1½" o/d x 20 SWG                | L.56            | AGS.952/B               | 28F/6353               | AGS.904/B   | 28F/5722            | —           | —                   | —        | —                   | At each end |
| E.B6.75.467 | 1½" o/d x 20 SWG                | L.54            | E.B6.75.553             | —                      | E.B6.75.551 | —                   | E.B6.75.473 | —                   | —        | —                   | At each end |
| E.B6.75.469 | 1½" o/d x 20 SWG                | L.54            | E.B6.75.553             | —                      | E.B6.75.551 | —                   | E.B6.75.473 | —                   | —        | —                   | At each end |
| E.B6.75.471 | 1½" o/d x 20 SWG                | L.54            | E.B6.75.553             | —                      | —           | —                   | —           | —                   | —        | —                   | At each end |
| E.B6.75.475 | 1½" o/d x 20 SWG                | L.56            | AGS.952/K               | 28F/11850              | AGS.954/K   | 28F/15004           | —           | —                   | —        | —                   | At each end |

# PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.    | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |             |                     |             |                     |          |                     | Remarks     |
|-------------|---------------------------------|-----------------|--------------|---------------------|-------------|---------------------|-------------|---------------------|----------|---------------------|-------------|
|             |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.    | Section<br>Ref. No. | Part No.    | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.B6.75.503 | 1½" o/d x 20 SWG                | L.54            | AGS.952/K    | 28F/11850           | AGS.954/K   | 28F/15004           | AGS.905/K   | 28F/13616           | —        | —                   | At each end |
| E.B6.75.505 | 1½" o/d x 20 SWG                | L.54            | AGS.1142/K   | 28F/11777           | AGS.1170/K  | 28F/12071           | AGS.1142/K  | 28F/11777           | —        | —                   | At each end |
| E.A3.75.509 | 1½" o/d x 20 SWG                | L.54            | AGS.952/K    | 28F/11850           | AGS.954/K   | 28F/15004           | AGS.1142/K  | 28F/11777           | —        | —                   | At each end |
| E.A3.75.511 | 1½" o/d x 20 SWG                | L.54            | AGS.1170/K   | 28F/12071           | —           | —                   | AGS.905/K   | 28F/13616           | —        | —                   | At one end  |
| E.A3.75.513 | 1½" o/d x 20 SWG                | L.54            | —            | —                   | —           | —                   | AGS.905/K   | 28F/13616           | —        | —                   | At one end  |
| E.A3.75.515 | 1½" o/d x 20 SWG                | L.54            | AGS.952/K    | 28F/11850           | AGS.904/K   | 28F/11931           | AGS.905/K   | 28F/13616           | —        | —                   | At one end  |
| E.A3.75.517 | 1½" o/d x 20 SWG                | L.54            | AGS.952/K    | 28F/11850           | AGS.904/K   | 28F/11931           | —           | —                   | —        | —                   | At one end  |
| E.B6.75.583 | 1" o/d x 20 SWG                 | L.56            | AGS.952/K    | 28F/11850           | AGS.904/K   | 28F/11931           | AGS.905/K   | 28F/13616           | —        | —                   | At one end  |
| E.B6.75.775 | 1½" o/d x 20 SWG                | L.54            | AGS.952/H    | 28F/7246            | AGS.904/H   | 28F/5725            | —           | —                   | —        | —                   | At each end |
| E.B6.75.783 | 1½" o/d x 22 SWG                | T.26            | E.B6.75.553  | —                   | E.B6.75.551 | —                   | —           | —                   | —        | —                   | At each end |
| E.B6.75.787 | 1½" o/d x 22 SWG                | T.26            | E.B6.75.271  | —                   | AGS.955/K   | 28F/15767           | E.B6.75.241 | —                   | —        | —                   | At each end |
|             |                                 |                 | AGS.952/K    | 28F/11850           | AGS.954/K   | 28F/15004           | AGS.955/K   | 28F/15767           | —        | —                   | —           |

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.   | Size, Gauge,<br>Straight Length | Matl.<br>Specn. | END FITTINGS |                     |           |                     |            |                     |          |                     | Remarks     |
|------------|---------------------------------|-----------------|--------------|---------------------|-----------|---------------------|------------|---------------------|----------|---------------------|-------------|
|            |                                 |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No.   | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |             |
| E.B7.76.7  | $\frac{5}{8}$ " o/d x 20 SWG    | L.54            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —          | —                   | —        | —                   | At one end  |
| E.B7.76.9  | $\frac{3}{4}$ " o/d             | L.54            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —          | —                   | —        | —                   | At one end  |
| E.B7.76.13 | " o/d x 20 SWG                  | L.54            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —          | —                   | —        | —                   | At one end  |
| E.B7.76.15 | " o/d x 20 SWG                  | L.54            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —          | —                   | —        | —                   | At each end |
| E.B7.76.17 | " o/d x 20 SWG                  | L.54            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | AGS.1218/E | 28F/11286           | —        | —                   | At one end  |
| E.B7.76.19 | " o/d x 20 SWG                  | L.54            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | AGS.1218/E | 28F/11286           | —        | —                   | At one end  |
| E.B7.76.21 | " o/d x 20 SWG                  | L.54            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —          | —                   | —        | —                   | At each end |
| E.B7.76.23 | " o/d x 20 SWG                  | L.54            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —          | —                   | —        | —                   | At one end  |
| E.B7.76.25 | " o/d x 20 SWG                  | L.54            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —          | —                   | —        | —                   | At one end  |
| E.B7.76.27 | " o/d x 20 SWG                  | L.54            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —          | —                   | —        | —                   | At one end  |
| E.B7.76.29 | " o/d x 20 SWG                  | L.54            | AGS.952/E    | 28F/6355            | AGS.904/E | 28F/5606            | —          | —                   | —        | —                   | At one end  |
| E.B7.76.31 | $\frac{3}{8}$ " o/d x 20 SWG    | L.54            | AGS.952/C    | 28F/7245            | AGS.904/C | 28F/5604            | —          | —                   | —        | —                   | At one end  |
|            | $\frac{1}{4}$ " o/d x 20 SWG    |                 |              |                     |           |                     |            |                     |          |                     |             |



**Pages 1447 to 1456 not issued**

## PIPE LINE PARTICULARS

Local Manufacture is desired wherever possible. Detailed information is given below.

| Part No.     | Size, Gauge,<br>Straight Length                                                                                                                       | Matl.<br>Specn. | END FITTINGS |                     |           |                     |          |                     |          |                     | Remarks    |
|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|--------------|---------------------|-----------|---------------------|----------|---------------------|----------|---------------------|------------|
|              |                                                                                                                                                       |                 | Part No.     | Section<br>Ref. No. | Part No.  | Section<br>Ref. No. | Part No. | Section<br>Ref. No. | Part No. | Section<br>Ref. No. |            |
| E.A3.80.1965 | $\left\{ \begin{array}{l} \frac{3}{16}'' \text{ o/d } \times 22 \text{ SWG} \\ \frac{5}{16}'' \text{ o/d } \times 22 \text{ SWG} \end{array} \right.$ | DTD.323         | AGS.904/A    | 28F/5721            | AGS.952/A | 28F/6344            | —        | —                   | —        | —                   | At one end |