

PIPE LINE PARTICULARS

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

Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.50.35	$\frac{1}{4}$ " o/d x 20 SWG	DTD.5019	—	6D/487	—	6D/1502	—	—	—	—	At one end
E.B6.57.31	$\frac{1}{4}$ " o/d x 22 SWG	L.54	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.57.33	$\frac{1}{4}$ " o/d x 22 SWG	L.54	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.57.35	$\frac{3}{8}$ " o/d x 22 SWG	T.26	AGS.952/C	28F/8011892	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.B6.57.35	$1\frac{1}{4}$ " o/d x 22 SWG	L.54	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At each end
E.A3.57.36	$\frac{3}{8}$ " o/d x 22 SWG	T.26	AGS.952/C	28F/8011892	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.B6.57.36	$1\frac{1}{4}$ " o/d x 22 SWG	L.54	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At each end
E.A3.57.37	$1\frac{1}{4}$ " o/d x 20 SWG	T.26	AGS.952/J	28F/4051664	AGS.954/J	28F/9152511	—	—	—	—	At one end
E.A3.57.38	$1\frac{1}{4}$ " o/d x 20 SWG	T.26	AGS.952/J	28F/4051664	AGS.954/J	28F/9152511	—	—	—	—	At one end
E.A3.57.41	$\frac{1}{2}$ " o/d x 20 SWG	T.26	AGS.952/D	28F/9439532	AGS.954/D	28F/9439535	—	—	—	—	At one end
E.A3.57.42	$\frac{1}{2}$ " o/d x 20 SWG	T.26	AGS.952/D	28F/9439532	AGS.954/D	28F/9439535	—	—	—	—	At one end
E.A3.57.43	$\frac{1}{2}$ " o/d x 20 SWG	T.26	AGS.952/D	28F/9439532	AGS.954/D	28F/9439535	—	—	—	—	At one end
E.A3.57.44	$\frac{1}{2}$ " o/d x 20 SWG	T.26	AGS.952/D	28F/9439532	AGS.954/D	28F/9439535	—	—	—	—	At one end
E.A3.57.45	$\frac{1}{2}$ " o/d x 20 SWG	T.26	AGS.952/D	28F/9439532	AGS.954/D	28F/9439535	—	—	—	—	At one end
E.A3.57.46	$\frac{1}{2}$ " o/d x 20 SWG	T.26	AGS.952/D	28F/9439532	AGS.954/D	28F/9439535	—	—	—	—	At one end
E.B6.57.55	$\frac{3}{8}$ " o/d x 22 SWG	T.26	AGS.952/C	28F/8011892	AGS.954/C	28F/8011888	—	—	—	—	At one end
E.B6.57.56	$\frac{3}{8}$ " o/d x 22 SWG	T.26	AGS.952/C	28F/8011892	AGS.954/C	28F/8011888	—	—	—	—	At one end
E.B6.57.63	$1\frac{1}{4}$ " o/d x 20 SWG	L.54	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At one end
E.B6.57.65	$1\frac{1}{4}$ " o/d x 20 SWG	L.54	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At one end
E.B6.57.87	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.57.89	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.57.91	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.57.93	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end

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			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.B6.57.95	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.57.97	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.57.99	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.57.101	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.57.103	$\frac{3}{8}$ " o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A1.57.105	$1\frac{1}{4}$ " o/d x 22 SWG	L.54	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At one end
E.B6.57.105	$\frac{1}{2}$ " o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.105	$\frac{1}{4}$ " o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.57.106	$\frac{1}{4}$ " o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.57.107	$1\frac{1}{4}$ " o/d x 20 SWG	L.56	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At each end
E.B6.57.107	$\frac{3}{8}$ " o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.107	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.57.108	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.57.109	$\frac{3}{8}$ " o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.109	$\frac{3}{8}$ " o/d x 22 SWG	L.56	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.57.110	$\frac{3}{8}$ " o/d x 22 SWG	L.56	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.57.111	$\frac{3}{8}$ " o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.57.113	$\frac{3}{8}$ " o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.113	$\frac{1}{2}$ " o/d x 22 SWG	L.56	AGS.952/D	28F/9439532	AGS.904/D	28F/8011820	—	—	—	—	At each end
E.B7.57.114	$\frac{1}{2}$ " o/d x 22 SWG	L.56	AGS.952/D	28F/9439532	AGS.904/D	28F/8011820	—	—	—	—	At each end
E.B6.57.115	$\frac{3}{8}$ " o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.115	$\frac{3}{8}$ " o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.116	$\frac{3}{8}$ " o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end

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			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.57.117	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At one end
E.B6.57.117	¾" o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.117	¾" o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.118	¾" o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.119	¾" o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.120	¾" o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.151	¼" o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.57.152	¼" o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.57.167	¼" o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.57.168	¼" o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.57.211	¾" o/d x 22 SWG	T.26	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.212	¾" o/d x 22 SWG	T.26	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.213	¾" o/d x 22 SWG	T.26	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.214	¾" o/d x 22 SWG	T.26	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.249	¾" o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.250	¾" o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.251	¾" o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.252	¾" o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.253	¾" o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.254	¾" o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.255	¾" o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.256	¾" o/d x 22 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.57.257	¾" o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.57.258	¾" o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.57.259	¾" o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end

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			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.B7.57.260	3/8" o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.57.261	3/8" o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.57.262	3/8" o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.57.263	3/8" o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.57.264	3/8" o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A1.57.271	1 1/4" o/d x 20 SWG	L.54	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At one end
E.A3.57.471	3/4" o/d x 22 SWG	T.26	AGS.952/C	28F/8011892	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.A3.57.472	3/4" o/d x 22 SWG	T.26	AGS.952/C	28F/8011892	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.A3.57.493	1 1/4" o/d x 22 SWG	L.54	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At one end
E.A3.57.495	1 1/4" o/d x 22 SWG	L.54	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At one end
E.A3.57.497	1 1/4" o/d x 22 SWG	T.26	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At one end
E.A3.57.499	1 1/4" o/d x 20 SWG	L.56	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At one end
E.A1.57.703	1 1/4" o/d x 22 SWG	T.26	AGS.952/J	28F/4051664	AGS.954/J	28F/9152511	AGS.955/J	28F/4051753	—	—	—
E.A1.57.704	1 1/4" o/d x 22 SWG	T.26	AGS.952/J	28F/4051664	AGS.954/J	28F/9152511	AGS.955/J	28F/4051753	—	—	—
E.A1.57.705	1 1/4" o/d x 20 SWG	L.56	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	AGS.905/J	28F/4051538	—	—	—
E.A1.57.715	1 1/4" o/d x 20 SWG	L.56	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At one end
E.A1.57.717	1 1/4" o/d x 20 SWG	L.56	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At one end
E.A1.57.1127	1 1/4" o/d x 20 SWG	L.56	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At each end
E.A1.57.1267	1 1/4" o/d x 20 SWG	L.56	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At one end
E.A1.57.1269	1 1/4" o/d x 20 SWG	L.56	AGS.952/J	28F/4051664	AGS.904/J	28F/9563150	—	—	—	—	At one end

Pages Z.5 and Z.6 Not Issued

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E.B6.60.3	$\frac{3}{4}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
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.B6.60.5	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.B6.60.7	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.B6.60.9	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.B6.60.11	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	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.B6.60.13	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.B6.60.15	$\frac{3}{4}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	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.B7.60.21	$\frac{3}{4}$ " o/d x 20 SWG	DTD.323	AGS.952/F	28F/6356	AGS.954/F	28F/11395	—	—	—	—	At each end
E.B7.60.22	$\frac{3}{4}$ " o/d x 20 SWG	DTD.323	AGS.952/F	28F/6356	AGS.954/F	28F/11395	—	—	—	—	At each end
E.B7.60.23	$\frac{3}{4}$ " o/d x 20 SWG	T.55	AGS.952/F	28F/6356	AGS.954/F	28F/11395	—	—	—	—	At each end
E.B7.60.24	$\frac{3}{4}$ " o/d x 20 SWG	T.55	AGS.952/F	28F/6356	AGS.954/F	28F/11395	—	—	—	—	At each end
E.B7.60.25	$\frac{5}{8}$ " o/d x 20 SWG	T.55	AGS.952/E	28F/6355	AGS.954/E	28F/11394	—	—	—	—	At each end
E.B7.60.26	$\frac{5}{8}$ " o/d x 20 SWG	T.55	AGS.952/E	28F/6355	AGS.954/E	28F/11394	—	—	—	—	At each end
E.B7.60.27	$\frac{5}{8}$ " o/d x 20 SWG	T.55	AGS.952/E	28F/6355	AGS.954/E	28F/11394	—	—	—	—	At each end
E.B7.60.28	$\frac{5}{8}$ " o/d x 20 SWG	T.55	AGS.952/E	28F/6355	AGS.954/E	28F/11394	—	—	—	—	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.A1.60.163	$\frac{1}{2}$ " o/d x 20 SWG	L.72	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	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A1.61.41	$\frac{3}{8}$ " o/d x 22 SWG	L.56	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At one end
E.A1.61.42	$\frac{3}{8}$ " o/d x 22 SWG	L.56	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At one end
E.A9.61.65	$\frac{3}{8}$ " o/d x 22 SWG	L.54	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.B6.70.S	1/4" o/d x 20 SWG	L.56	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.70.51	1/4" o/d x 20 SWG	L.56	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.70.53	1/4" o/d x 20 SWG	L.56	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.70.55	1/4" o/d x 20 SWG	L.56	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.70.61	1/4" o/d x 20 SWG	L.56	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.C3.71.16	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.18	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.19	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.21	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.23	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.24	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.25	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.26	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.27	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.28	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.29	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.30	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.31	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.B7.71.31	$\frac{1}{8}$ " o/d x 22 SWG	L.54	AGS.952/BB	28F/9475201	AGS.904/BB	28F/1015879	—	—	—	—	At each end
E.C3.71.33	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.34	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.B7.71.35	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3B	6D/790	—	—	—	—	At each end
E.C3.71.45	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.47	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.49	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.51	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.53	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.55	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.57	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.59	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.C3.71.63	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.B7.71.95	$\frac{1}{8}$ " o/d x 22 SWG	L.54	AGS.952/BB	28F/9475201	AGS.904/BB	28F/1015879	—	—	—	—	At each end
E.B7.71.97	$\frac{1}{8}$ " o/d x 22 SWG	L.54	AGS.952/BB	28F/9475201	AGS.904/BB	28F/1015879	—	—	—	—	At each end
E.B7.71.99	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3B	6D/790	—	—	—	—	At each end

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.G4.71.103	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.G4.71.105	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.G4.71.107	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.G4.71.113	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.G4.71.115	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.G4.71.117	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.G4.71.119	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.B6.71.123	1 1/8" o/d x 22 SWG	L.54	AGS.952/BB	28F/8297	AGS.904/BB	28F/5723	—	—	—	—	At each end
E.B6.71.125	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3B	6D/790	—	—	—	—	At each end
E.G4.71.125	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.G4.71.141	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.G4.71.143	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.G4.71.145	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.G4.71.147	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.G4.71.149	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.B7.71.151	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3B	6D/790	—	—	—	—	At each end
E.B7.71.153	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3B	6D/790	—	—	—	—	At each end
E.B7.71.155	1 1/8" o/d x 22 SWG	L.54	AGS.952/BB	28F/9475201	AGS.904/BB	28F/1015879	—	—	—	—	At each end
E.B6.71.157	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.B6.71.159	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 5	6D/1641	AGS.1217/A	28M/999612	Mk. 3C	6D/1502	—
E.B6.71.161	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 5	6D/1641	AGS.1217/A	28M/999612	Mk. 3C	6D/1502	—
E.B7.71.173	1 1/8" o/d x 22 SWG	L.54	AGS.952/BB	28F/9475201	AGS.904/BB	28F/1015879	—	—	—	—	At each end
E.B6.71.177	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.B6.71.179	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.B6.71.185	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.B6.71.195	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.B6.71.217	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.B6.71.219	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	—	—	—	—	At each end
E.B6.71.253	1 1/8" o/d x 22 SWG	T.51	Mk. 4A	6D/487	Mk. 3C	6D/1502	Mk. 2	6D/113	—	—	—

PIPE LINE PARTICULARS

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			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.B7.43.41	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.43	1/4" o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.45	1/4" o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.47	1/4" o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.49	3/8" o/d x 24 SWG	L.56	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.73.51	1/2" c/d x 20 SWG	L.56	AGS.952/D	28F/9439532	AGS.904/D	28F/8011820	—	—	—	—	At each end
E.B6.73.53	1/2" o/d x 20 SWG	L.56	AGS.952/F	28F/8011817	AGS.904/F	28F/8011822	—	—	—	—	At each end
E.B6.73.57	1/2" o/d x 20 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.59	1/2" o/d x 20 SWG	L.56	AGS.952/D	28F/9439532	AGS.904/D	28F/8011820	—	—	—	—	At each end
E.B7.73.61	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.65	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.73.65	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.67	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.69	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.73.69	3/8" o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.73.71	1/2" o/d x 20 SWG	L.56	AGS.952/F	28F/8011817	AGS.904/F	28F/8011822	—	—	—	—	At each end
E.B7.73.71	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.73	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.75	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A9.73.79	1/2" o/d x 20 SWG	L.56	AGS.952/E	28F/8011816	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.B6.73.85	1/2" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.91A	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.91B	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.91C	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.91D	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end

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			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A1.73.91E	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.91F	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.91G	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.91H	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.91J	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.91K	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.92A	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.92B	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.92C	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.92D	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.92E	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.92F	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.92G	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.92H	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.92J	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.92K	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.93	3/8" o/d x 20 SWG	L.56	AGS.952/E	28F/8011816	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.B6.73.97	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.99	3/8" o/d x 20 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A6.73.113	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A6.73.114	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A6.73.115	7/8" o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.73.115	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A6.73.116	7/8" o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.73.117	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	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, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.B6.73.119	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.121	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.123	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.125	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.127	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.129	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.131	$\frac{1}{4}$ " o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.133	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.135	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.G4.73.135	$\frac{1}{4}$ " o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.137	$\frac{3}{16}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.G4.73.137	$\frac{1}{4}$ " o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.139	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/9439532	AGS.904/D	28F/8011820	—	—	—	—	At each end
E.G4.73.139	$\frac{1}{4}$ " o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.141	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/9439532	AGS.904/D	28F/8011820	—	—	—	—	At each end
E.G4.73.141	$\frac{1}{4}$ " o/d x 20 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.143	$\frac{3}{16}$ " o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.G4.73.143	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.G4.73.144	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.145	$\frac{1}{4}$ " o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.G4.73.145	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.G4.73.146	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.147	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.G4.73.147	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.G4.73.148	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.G4.73.149	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.G4.73.150	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.G4.73.151	$\frac{1}{2}$ " o/d x 20 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.153	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.155	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.157	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.159	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Mati. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.B6.73.161	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.175	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.181	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.183	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.183	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.185	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.187	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.73.189	3/8" o/d x 20 SWG	L.56	AGS.952/E	28F/8011816	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.B6.73.191	3/8" o/d x 20 SWG	L.56	AGS.952/E	28F/8011816	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.A3.73.223	3/8" o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A3.73.227	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.229	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.231	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.233	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.235	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.237	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.243	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.245	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.247	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.249	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.251	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.253	3/8" o/d x 20 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.255	3/8" o/d x 20 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.259	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.261	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
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.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	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.5016	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.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	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

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.73.269	1/4" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.271	1/4" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A4.73.271	3/8" o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/11393	—	—	—	—	At each end
E.A1.73.281A	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.281B	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.281E	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.281F	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.282A	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.282B	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.282E	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.282F	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.283C	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.283D	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.283E	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.283F	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.283J	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.283K	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.283	3/8" o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A4.73.283	3/8" o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A1.73.284C	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.284D	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.284E	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.284F	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.284J	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.284K	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, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.73.285	1/4" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.287	1/4" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.289	1/4" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.291	3/8" o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.293	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.295	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.B6.73.295	1/2" o/d x 20 SWG	DTD.323	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.A3.73.297	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.B6.73.297	1/2" o/d x 20 SWG	DTD.323	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.B6.73.299	1/2" o/d x 20 SWG	L.54	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.A3.73.301	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.331	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.333	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.333	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	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/5604	—	—	—	—	At each end
E.A1.73.335	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	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/5604	—	—	—	—	At each end
E.A1.73.337	3/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.337	1/2" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A1.73.339	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	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/5604	—	—	—	—	At each end
E.A1.73.343	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	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/5604	—	—	—	—	At each end
E.A1.73.345	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.73.347	3/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end

Restricted

Restricted

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Mtl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.73.347	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A1.73.349	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	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/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A1.73.351	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	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/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A1.73.353	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	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/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A1.73.355	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A3.73.355	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.357	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.73.357	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.73.359	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A1.73.361	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.73.361	$\frac{3}{8}$ " o/d x 22 SWG	DTD.743	AGS.952/C	28F/8011892	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.A1.73.363	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.73.363	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.73.363	$\frac{3}{8}$ " o/d x 22 SWG	DTD.743	AGS.952/C	28F/8011892	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.B6.73.364	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.365	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.73.365	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.73.365	$\frac{3}{8}$ " o/d x 22 SWG	DTD.743	AGS.952/C	28F/8011892	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.B6.73.366	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A1.73.367	$\frac{1}{2}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.73.367	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/F	28F/8011817	AGS.904/F	28F/8011822	—	—	—	—	At each end
E.B7.73.367	$\frac{3}{8}$ " o/d x 22 SWG	DTD.743	AGS.952/C	28F/8011892	AGS.954/C	28F/8011888	—	—	—	—	At each end

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Mati. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A1.73.369	$\frac{1}{8}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.73.369	$\frac{1}{8}$ " o/d x 22 SWG	DTD.743	AGS.952/C	28F/8011892	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.A1.73.371	$\frac{1}{8}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A1.73.373	$\frac{1}{8}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A1.73.375	$\frac{1}{8}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/9439532	AGS.904/D	28F/8011820	—	—	—	—	At each end
E.A3.73.375	$\frac{1}{8}$ " o/d x 20 SWG	L.56	AGS.952/E	28F/8011816	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.B6.73.375	$\frac{1}{8}$ " o/d x 20 SWG	L.54	AGS.952/D	28F/9439532	AGS.904/D	28F/8011820	—	—	—	—	At each end
E.B7.73.381	$\frac{1}{8}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A3.73.383	$\frac{1}{8}$ " o/d x 20 SWG	L.56	AGS.952/E	28F/8011816	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.B7.73.383	$\frac{1}{8}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.73.385	$\frac{1}{8}$ " o/d x 20 SWG	L.56	AGS.952/F	28F/8011817	AGS.904/F	28F/8011822	—	—	—	—	At each end
E.B7.73.385	$\frac{1}{8}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.73.399	$\frac{1}{8}$ " o/d x 20 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.75.405	$\frac{1}{8}$ " o/d x 20 SWG	L.54	AGS.952/D	28F/9439532	AGS.904/D	28F/8011820	—	—	—	—	At each end
E.A3.73.411	$\frac{1}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.413	$\frac{1}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.417	$\frac{1}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.419	$\frac{1}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.421	$\frac{1}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.423	$\frac{1}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.425	$\frac{1}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.427	$\frac{1}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.429	$\frac{1}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.431	$\frac{1}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.433	$\frac{1}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.437	$\frac{1}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.439	$\frac{1}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.443	$\frac{1}{8}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.445	$\frac{1}{8}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.73.447	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.449	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.451	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.453	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.455	3/8" o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A3.73.467	1/2" o/d x 20 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.469	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.471	3/8" o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A3.73.473	3/8" o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A3.73.475	3/8" o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A3.73.479	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.489	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.491	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.493	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.495	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.499	3/8" o/d x 20 SWG	L.56	AGS.952/E	28F/8011816	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.A3.73.513	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.515	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.517	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.519	1/2" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.537	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.538	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.543	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.544	3/8" o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.549	1/2" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.73.550	$\frac{1}{4}$ " o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.551	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.552	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.553	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.554	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.561	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A9.73.561	$\frac{1}{4}$ " o/d x 24 SWG	DTD.447	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.562	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A9.73.562	$\frac{1}{4}$ " o/d x 24 SWG	DTD.447	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A9.73.563	$\frac{1}{4}$ " o/d x 24 SWG	DTD.447	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A9.73.564	$\frac{1}{4}$ " o/d x 24 SWG	DTD.447	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.585	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.586	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.601	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.605	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.607	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B6.73.621	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.623	$\frac{3}{4}$ " o/d x 20 SWG	L.56	AGS.952/F	28F/8011817	AGS.904/F	28F/8011822	—	—	—	—	At each end
E.B6.73.623	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.625	$\frac{3}{4}$ " o/d x 20 SWG	L.56	AGS.952/F	28F/8011817	AGS.904/F	28F/8011822	—	—	—	—	At each end
E.B6.73.625	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.637	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.645	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.647	$\frac{3}{8}$ " o/d x 24 SWG	DTD.5019	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.5019	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.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A9.73.649	1/4" o/d x 20 SWG	L.56	AGS.952/F	28F/6356	AGS.904/F	28F/5607	—	—	—	—	At each end
E.A3.73.650	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.651	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A9.73.651	1/4" o/d x 20 SWG	L.56	AGS.952/F	28F/6356	AGS.904/F	28F/5607	—	—	—	—	At each end
E.A3.73.652	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.653	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.655	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.657	1/4" o/d x 20 SWG	L.56	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.659	1/4" o/d x 20 SWG	L.56	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.661	1/4" o/d x 20 SWG	L.56	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.663	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.665	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.667	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.669	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.671	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.673	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.703	3/8" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.705	3/8" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.729	1/8" o/d x 24 SWG	L.56	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.730	1/8" o/d x 24 SWG	L.56	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.741	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.743	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.745	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.747	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.749	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

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.73.753	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.755	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.757	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.761	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.763	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.769	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.771	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.777	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.779	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.781	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.783	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.785	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.787	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.799	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.801	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.803	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.805	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.807	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.808	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.809	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.810	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.811	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.817	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.818	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.819	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end

Restricted

Restricted

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.73.820	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.825	$\frac{3}{8}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A3.73.829	$\frac{3}{8}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A3.73.855	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	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.5019	AGS.952/C	28F/8011892	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.887	$\frac{3}{8}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A3.73.888	$\frac{3}{8}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A3.73.911	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5016	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.5016	AGS.952/C	28F/8011892	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.A3.73.1089	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1091	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1093	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	AGS.955/B	28F/4051721	—	—	—
E.A3.73.1094	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	AGS.955/B	28F/4051721	—	—	—
E.A3.73.1095	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1096	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1097	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1098	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1099	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.955/B	28F/4051721	—	—	—	—	—	—	At each end
E.A3.73.1100	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.955/B	28F/4051721	—	—	—	—	—	—	At each end
E.A3.73.1101	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	AGS.955/B	28F/4051721	—	—	—
E.A3.73.1102	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	AGS.955/B	28F/4051721	—	—	—
E.A3.73.1103	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1104	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1105	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	AGS.955/B	28F/4051721	—	—	—
E.A3.73.1106	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	AGS.955/B	28F/4051721	—	—	—
E.A3.73.1107	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1108	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1109	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.73.1111	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	AGS.955/B	28F/4051721	—	—	—
E.A3.73.1127	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1129	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1131	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1133	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	AGS.955/B	28F/4051721	—	—	—
E.A3.73.1135	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A2.73.1137	3/8" o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A3.73.1137	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1139	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1141	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1143	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1145	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1147	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1149	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.954/B	28F/9439527	—	—	—	—	At each end
E.A3.73.1157	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1159	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1161	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1163	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1165	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1167	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1169	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1171	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1173	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1175	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1177	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1179	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1181	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.73.1183	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1185	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1187	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1189	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1191	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1193	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1195	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1197	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1199	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1201	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1203	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1205	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1207	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1209	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1211	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1213	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1215	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1217	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1219	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1221	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1223	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1225	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1227	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1229	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1231	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1233	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1234	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.73.1241	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1242	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1243	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1244	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1245	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1246	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1247	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1248	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1249	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1250	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1251	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1252	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1253	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1254	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1255	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1256	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1257	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1258	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1263	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1264	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1265	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1266	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1291	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1293	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1295	1/4" o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1297	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1299	1/4" o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.73.1301	$\frac{1}{4}$ " o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1303	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1305	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1307	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1309	$\frac{1}{4}$ " o/d x 20 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1311	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1313	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1315	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1317	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1319	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1321	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1323	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1325	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1327	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1329	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1331	$\frac{1}{4}$ " o/d x 20 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1333	$\frac{1}{4}$ " o/d x 20 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1335	$\frac{1}{4}$ " o/d x 20 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1337	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1345	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1347	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1349	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1351	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1353	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1355	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1357	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.1359	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A4.73.5069	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A4.73.5071	$\frac{1}{4}$ " o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A4.73.5073	$\frac{1}{4}$ " o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A4.73.5075	$\frac{1}{4}$ " o/d x 22 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.A3.73.5133	$\frac{3}{8}$ " x $\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—
E.A3.73.5134	$\frac{3}{8}$ " x $\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—
E.A3.73.5135	$\frac{3}{8}$ " o/d x 22 SWG	DTD.5019	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.5019	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.5019	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.5019	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.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—
E.A3.73.5142	$\frac{3}{8}$ " x $\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—
E.B7.73.5207	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.73.5208	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.73.5209	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.73.5211	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.73.5213	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B7.73.5217	$\frac{1}{4}$ " o/d x 24 SWG	DTD.5019	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A3.74.115	$\frac{3}{16}$ " o/d x 22 SWG	L.54	AGS.952/A	28F/6344	AGS.904/A	28F/5721					

PIPE LINE PARTICULARS

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Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.A9.75.133	¼" o/d x 20 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	AGS.1142/B	28F/8011885	—	—	At each end
E.B6.75.151	1½" o/d x 20 SWG	L.54	AGS.952/K	28F/9517924	AGS.954/K	28F/9152512	AGS.905/K	28F/13616	—	—	—
E.B6.75.153	1½" o/d x 20 SWG	T.26	AGS.952/K	28F/9517924	AGS.954/K	28F/9152512	AGS.1142/K	28F/9517920	—	—	At each end
E.B6.75.219	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/4051664	AGS.954/J	28F/9152911	AGS.905/J	28F/4051538	—	—	—
E.G4.75.303	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	AGS.905/H	28F/4051537	—	—	—
E.G4.75.305	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	—	—	—	—	At each end
E.B6.75.503	1½" o/d x 20 SWG	L.54	AGS.952/K	28F/9517924	AGS.954/K	28F/9152512	AGS.905/K	28F/13616	—	—	—
			AGS.1142/K	28F/9517920	AGS.1170/K	28F/4051694					
E.B6.75.505	1½" o/d x 20 SWG	L.54	AGS.952/K	28F/9517924	AGS.954/K	28F/9152512	AGS.1142/K	28F/9517920	AGS.1170/K	28F/4051694	—
E.B6.75.835	½" o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.75.837	½" o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.2111	28F/9717654	—	—	—	—	At each end
E.B6.75.873	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	AGS.905/H	28F/4051537	—	—	—
E.B6.75.925	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	AGS.905/H	28F/4051537	—	—	—
E.B6.75.927	¾" o/d x 22 SWG	L.54	AGS.952/E	28F/8011816	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.B6.75.929	¾" o/d x 22 SWG	L.54	AGS.952/E	28F/8011816	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.A9.75.879	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	—	—	—	—	At each end
E.B6.75.939	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	—	—	—	—	At each end
E.B6.75.941	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	—	—	—	—	At each end
E.B6.75.945	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	—	—	—	—	At each end
E.B6.75.947	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	—	—	—	—	At each end
E.B6.75.949	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	—	—	—	—	At each end
E.B6.75.959	¾" o/d x 22 SWG	L.54	AGS.952/F	28F/8011817	AGS.904/F	28F/8011822	AGS.905/F	28F/5602	—	—	—
E.B6.75.961	¾" o/d x 22 SWG	L.54	AGS.952/F	28F/8011817	AGS.904/F	28F/8011822	AGS.905/F	28F/5602	—	—	—
E.B6.75.963	¾" o/d x 22 SWG	L.54	AGS.952/F	28F/8011817	AGS.904/F	28F/8011822	AGS.905/F	28F/5602	—	—	—
E.B6.75.989	⅝" o/d x 22 SWG	L.54	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end

PIPE LINE PARTICULARS

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

Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
E.B6.75.1003	¾" o/d x 22 SWG	L.54	AGS.952/F	28F/8011817	AGS.904/F	28F/8011822	AGS.905/F	28F/5602	—	—	—
E.B6.75.1005	¾" o/d x 22 SWG	L.54	AGS.952/F	28F/8011817	AGS.904/F	28F/8011822	—	—	—	—	At each end
E.B6.75.1011	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/4051664	AGS.954/J	28F/9152511	—	—	—	—	At each end
E.B6.75.1013	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.905/H	28F/4051537	—	—	—	—	At each end
E.B6.75.1015	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	AGS.905/H	28F/4051537	—	—	—
E.B6.75.1017	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	AGS.905/H	28F/4051537	—	—	—
E.B6.75.1019	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	—	—	—	—	At each end
E.B6.75.1021	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	AGS.905/H	28F/4051537	—	—	—
E.B6.75.1023	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	AGS.905/H	28F/4051537	—	—	—
E.B6.75.1025	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	AGS.905/H	28F/4051537	—	—	—
E.B6.75.1027	1" o/d x 22 SWG	L.54	AGS.952/H	28F/8011818	AGS.904/H	28F/8011823	AGS.905/H	28F/4051537	—	—	—
E.B6.75.1045	⅞" o/d x 20 SWG	L.54	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.75.1047	⅞" o/d x 20 SWG	L.54	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B6.75.1049	⅞" o/d x 20 SWG	L.54	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end

PIPE LINE PARTICULARS

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

Part No.	Size, Gauge, Straight Length	Matl. Specn.	END FITTINGS								Remarks
			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	
SCD.79437/1	1" o/d x 20 SWG	L.54	AGS.952/H	28F/8011818	AGS.905/H	28F/4051537	AGS.904/H	28F/8011823	—	—	—
SCD.79437/2	¾" o/d x 20 SWG	L.56	AGS.952/F	28F/8011817	AGS.1218/F	28F/4051621	AGS.904/F	28F/8011822	—	—	—
SCD.79437/3	½" o/d x 20 SWG	L.56	AGS.952/D	28F/9439532	AGS.1218/D	28F/11285	AGS.904/D	28F/8011820	—	—	—
SCD.79437/4	⅝" o/d x 22 SWG	DTD.5019	AGS.952/A	28F/8011890	AGS.1218/A	28F/11280	AGS.904/A	28F/9128936	—	—	—