

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.A2.56.383	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.56.493	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.56.494	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.56.557	1½" o/d x 22 SWG	L.56	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.56.559	1½" o/d x 22 SWG	L.56	AGS.952/B	28F/5353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.56.613	1½" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.56.681	1½" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.904/K	28F/11931	—	—	—	—	At each end
E.A2.56.682	1½" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.904/K	28F/11931	—	—	—	—	At each end

Restricted

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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.A1.57.21AB or E.A1.57.815	½" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A1.57.21AC or E.A1.57.817	½" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A1.57.21AD or E.A1.57.819	½" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A1.57.21U or E.A1.57.803	½" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A1.57.21W or E.A1.57.807	½" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A1.57.21X or E.A1.57.809	½" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A2.57.25A	½" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A2.57.25B	½" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A2.57.25C	½" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A2.57.25D	½" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A2.57.25E	½" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	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.A2.57.25F	1/4" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A2.57.25G	1/4" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A2.57.25H	1/4" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A2.57.25J	1/4" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A2.57.25K	1/4" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A2.57.25L	1/4" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A2.57.25M	1/4" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A1.57.29A or E.A2.57.581	1/4" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A1.57.29B or E.A2.57.583	1/4" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A2.57.31A	1/4" o/d x 24 SWG	T.26	AGS.952/C	28F/7245	AGS.954/C	28F/11393	—	—	—	—	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.A3.57.36	3/8" o/d x 22 SWG	T.26	AGS.952/J	28F/11935	AGS.954/J	28F/12192	—	—	—	—	At each end
E.A3.57.37	1 1/4" o/d x 20 SWG	T.26	AGS.952/J	28F/11935	AGS.954/J	28F/12192	—	—	—	—	At each end
E.A3.57.38	1 1/4" o/d x 20 SWG	T.26	AGS.952/J	28F/11935	AGS.954/J	28F/12192	—	—	—	—	At each end
E.A3.57.39	1 1/4" o/d x 20 SWG	T.26	AGS.952/J	28F/11935	AGS.954/J	28F/12192	—	—	—	—	At each end
E.A3.57.40	1 1/4" o/d x 20 SWG	T.26	AGS.952/D	28F/6354	AGS.954/D	28F/10373	—	—	—	—	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 each 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 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 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.A3.57.44	1/2" o/d x 20 SWG	T.26	AGS.952/D	28F/6354	AGS.954/D	28F/10373	—	—	—	—	At each 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 each 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 each end
E.A3.57.47	1/2" o/d x 22 SWG	T.26	AGS.952/C	28F/7245	AGS.954/C	28F/11393	—	—	—	—	At each end
E.A3.57.48	1/2" o/d x 22 SWG	T.26	AGS.952/C	28F/7245	AGS.954/C	28F/11393	—	—	—	—	At each end
E.A3.57.49	1/2" o/d x 22 SWG	T.26	AGS.952/C	28F/7245	AGS.954/C	28F/11393	—	—	—	—	At each end
E.A3.57.50	1/2" o/d x 22 SWG	T.26	AGS.952/C	28F/7245	AGS.954/C	28F/11393	—	—	—	—	At each end
E.A3.57.51	1/2" o/d x 22 SWG	T.26	AGS.952/C	28F/7245	AGS.954/C	28F/11393	—	—	—	—	At each end
E.A3.57.52	1/2" o/d x 22 SWG	T.26	AGS.952/C	28F/7245	AGS.954/C	28F/11393	—	—	—	—	At each end
E.A2.57.135A	1" o/d x 20 SWG	L.54	AGS.952/H	28F/7246	AGS.904/H	28F/5725	—	—	—	—	At each end
E.A2.57.135B	1" o/d x 20 SWG	L.54	AGS.952/H	28F/7246	AGS.904/H	28F/5725	—	—	—	—	At each end
E.A2.57.143A	1" o/d x 20 SWG	L.56	AGS.952/H	28F/7246	AGS.904/H	28F/5725	—	—	—	—	At each end
E.B7.57.159	1 1/4" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At one end
E.B7.57.161	1 1/4" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At one end
E.B7.57.163	1 1/4" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At one end
E.B7.57.165	1 1/4" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At one end
E.A1.57.263	1/2" o/d x 20 SWG	L.56	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.57.264	1/2" o/d x 20 SWG	L.56	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A1.57.271A	1 1/4" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A1.57.273A	1 1/4" o/d x 22 SWG	T.45	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A1.57.273B	1 1/4" o/d x 22 SWG	T.45	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.57.307A	1" o/d x 20 SWG	L.56	AGS.952/H	28F/7246	AGS.904/H	28F/5725	—	—	—	—	At each end
E.A2.57.313	1 1/4" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	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.A2.57.317	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	
E.A2.57.319	1½" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	
E.A2.57.321A	1½" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	
E.A2.57.321B	1½" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	
E.A2.57.323A	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	
E.A2.57.325A	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	
E.A2.57.327A	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935							
E.A2.57.329A	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935							
E.A3.57.443	1½" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At one end
E.A2.57.465	¾" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	AGS.954/B	28F/9768	E.A2.57.239	—	
E.A2.57.487A	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	
E.A2.57.489A	1½" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	
E.A2.57.491A	1½" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	
E.A2.57.491B	1½" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	
E.A2.57.505	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At one end
E.A2.57.507	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At one end
E.A2.57.517	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.57.519	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.57.521	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.57.523	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.57.525	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.57.529	1½" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.57.533	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end

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E.A2.57.535	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.57.539	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.57.541	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A1.57.553A	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A1.57.554A	1½" o/d x 20 SWG	L.56	AGS.952/J	28F/11935	AGS.904/J	28F/5726	—	—	—	—	At each end
E.A2.57.577	½" o/d x 20 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A1.57.737	½" o/d x 24 SWG	DTD.323	Mk. 4B	6D/791	Mk. 4A	6D/487	—	—	—	—	At each end
E.A1.57.741	½" o/d x 24 SWG	DTD.323	Mk. 4B	6D/791	Mk. 4A	6D/487	—	—	—	—	At each end
E.A1.57.745	½" o/d x 24 SWG	DTD.323	Mk. 4B	6D/791	Mk. 4A	6D/487	—	—	—	—	At each end
E.A1.57.747	½" o/d x 24 SWG	DTD.323	Mk. 4B	6D/791	Mk. 4A	6D/487	—	—	—	—	At each end
E.A1.57.753	½" o/d x 24 SWG	DTD.323	Mk. 4B	6D/791	Mk. 4A	6D/487	—	—	—	—	At each end
E.A1.57.1181	½" o/d x 24 SWG	DTD.323	Mk. 4B	6D/791	Mk. 4A	6D/487	—	—	—	—	At each end
E.A1.57.1187	¾" o/d x 24 SWG	DTD.323	AGS.209/A	28N/9499627	AGS.1217/A	28M/9996121	—	6D/790	Mk. 4A	6D/487	At each end
E.A1.57.1271	½" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end
E.A1.57.1273	½" o/d x 24 SWG	DTD.323	Mk. 4A	6D/487	Mk. 4B	6D/791	—	—	—	—	At each end

Restricted

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			Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	Part No.	Section Ref. No.	

Restricted

Pages 1035 to 1038 not issued



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E.A2.60.1A or E.A2.60.31	$\frac{1}{4}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.60.1B or E.A2.60.33	$\frac{1}{4}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.60.1C or E.A2.60.35	$\frac{1}{4}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.60.1E or E.A2.60.39	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.A2.60.1F or E.A2.60.41	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.A2.60.1G or E.A2.60.43	$\frac{1}{4}$ " o/d x 20 SWG	L.56	AGS.952/F	28F/6356	AGS.904/F	28F/5607	—	—	—	—	At each end
E.A2.60.1H or E.A2.60.45	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	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.A2.60.1J or E.A2.60.47	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.60.1K or E.A2.60.49	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.60.1L or E.A2.60.37	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.A2.60.1M or E.A2.60.51	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.A2.60.1N or E.A2.60.17	$\frac{1}{2}$ " 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.A1.60.53	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/F	28F/6356	AGS.904/F	28F/5607	—	—	—	—	At each end
E.A2.60.53	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A1.60.54	$\frac{3}{4}$ " o/d x 20 SWG	L.56	AGS.952/F	28F/6356	AGS.904/F	28F/5607	—	—	—	—	At each end
E.A1.60.163	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	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.87.61.81	1" o/d x 20 SWG	L.56	AGS.952/H	28F/7246	AGS.904/H	28F/5725	—	—	—	—	At each end
E.87.61.82	1" o/d x 20 SWG	L.56	AGS.952/H	28F/7246	AGS.904/H	28F/5725	—	—	—	—	At each end
E.A4.61.103	1" o/d x 20 SWG	T.26	AGS.952/H	28F/7246	AGS.904/H	28F/5725	—	—	—	—	At each end

Restricted

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.	

Restricted

1043.
Pages ~~1041~~ to 1044 not issued



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.B7.71.35	$\frac{3}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.37	$\frac{3}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.65	$\frac{3}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.67	$\frac{3}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.69	$\frac{3}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.71	$\frac{3}{8}$ " o/d x 22 SWG	L.54	AGS.952/BB	28F/8297	AGS.904/BB	28F/5723	—	—	—	—	At each end
E.A2.71.79	$\frac{3}{8}$ " o/d x 22 SWG	T.51	Mk. 3B	6D/790	Mk. 4A	6D/487	—	—	—	—	At each end
E.A2.71.81	$\frac{3}{8}$ " o/d x 22 SWG	T.51	Mk. 3B	6D/790	Mk. 4A	6D/487	—	—	—	—	At each end
E.A2.71.83	$\frac{3}{8}$ " o/d x 22 SWG	T.51	Mk. 3B	6D/790	Mk. 4A	6D/487	—	—	—	—	At each end
E.A2.71.84	$\frac{3}{8}$ " o/d x 22 SWG	T.51	Mk. 3B	6D/790	Mk. 4A	6D/487	—	—	—	—	At each end
E.A2.71.87	$\frac{3}{8}$ " o/d x 22 SWG	T.51	Mk. 3B	6D/790	Mk. 4A	6D/487	—	—	—	—	At each end
E.A2.71.89	$\frac{3}{8}$ " o/d x 22 SWG	T.51	Mk. 3B	6D/790	Mk. 4A	6D/487	—	—	—	—	At each end
E.A2.71.91	$\frac{3}{8}$ " o/d x 22 SWG	T.51	Mk. 3B	6D/790	Mk. 4A	6D/487	—	—	—	—	At each end
E.A2.71.93	$\frac{3}{8}$ " o/d x 22 SWG	T.51	Mk. 3B	6D/790	Mk. 4A	6D/487	—	—	—	—	At each end
E.A2.71.97	$\frac{3}{8}$ " o/d x 22 SWG	L.54	AGS.952/BB	28F/8297	AGS.904/BB	28F/5723	—	—	—	—	At each end
E.B7.71.99	$\frac{3}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.101	$\frac{3}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	6D/1641	AGS.1217/A	—	At each end
E.A2.71.103	$\frac{3}{8}$ " o/d x 22 SWG	L.54	AGS.900/1	28F/6868	AGS.900/2	28F/7390	—	—	—	—	At each end
E.B7.71.103	$\frac{3}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.105	$\frac{3}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.107	$\frac{3}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	6D/1641	AGS.1217/A	—	At each end
E.B7.71.111	$\frac{3}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	6D/113	—	—	At one end
E.B7.71.119	$\frac{3}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	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.B7.71.123	$\frac{1}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.125	$\frac{1}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.131	$\frac{1}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.137	$\frac{1}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.153	$\frac{1}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.163	$\frac{1}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.A2.71.211	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 3B	6D/790	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.237	$\frac{1}{8}$ " o/d x 22 SWG	L.54	AGS.952/BB	28F/8297	AGS.904/BB	28F/5723	—	—	—	—	At each end
E.B7.71.251	$\frac{1}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.253	$\frac{1}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.B7.71.257	$\frac{1}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.A3.71.453	$\frac{1}{8}$ " o/d x 22 SWG	T.51	—	6D/1502	Mk. 4A	6D/487	—	—	—	—	At each end
E.A3.71.475	$\frac{1}{8}$ " o/d x 22 SWG	L.54	AGS.952/BB	28F/8297	AGS.904/BB	28F/5723	—	—	—	—	At each end
E.A3.71.477	$\frac{1}{8}$ " o/d x 22 SWG	L.54	AGS.952/BB	28F/8297	AGS.904/BB	28F/5723	—	—	—	—	At each end
E.A3.71.479	$\frac{1}{8}$ " o/d x 22 SWG	L.54	AGS.952/BB	28F/8297	AGS.904/BB	28F/5723	—	—	—	—	At each end
E.A3.71.481	$\frac{1}{8}$ " o/d x 22 SWG	L.54	AGS.952/BB	28F/8297	AGS.904/BB	28F/5723	—	—	—	—	At each end
E.A3.71.483	$\frac{1}{8}$ " o/d x 22 SWG	T.51	Mk. 3B	6D/790	Mk. 4A	6D/487	—	—	—	—	At each end

Pages 1047 to 1052 not issued



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.A2.73.35B	$\frac{1}{8}$ " o/d x 20 SWG	L.56	AGS.952/E	28F/6355	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.A2.73.36A	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A2.73.41H	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.41J	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.B7.73.59	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.73.61	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.73.63	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.73.65	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.73.67	$\frac{1}{8}$ " o/d x 20 SWG	L.56	AGS.952/E	28F/6355	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.B7.73.69	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.73.71	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.B7.73.73	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A9.73.79	$\frac{1}{8}$ " o/d x 20 SWG	L.56	AGS.952/E	28F/6355	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.B7.73.89	$\frac{1}{8}$ " o/d x 20 SWG	L.56	AGS.952/E	28F/6355	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.A1.73.91A	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.91B	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.91C	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.91D	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.91E	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.91F	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	ACS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.91G	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.91H	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.91J	$\frac{1}{4}$ " 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, 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.A1.73.91K	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.92A	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.92B	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.92C	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.92D	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.92E	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.92F	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.92G	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.92H	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.92J	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.92K	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.B7.73.93	3/8" o/d x 20 SWG	L.56	AGS.952/E	28F/6355	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.B7.73.95	3/8" o/d x 20 SWG	L.56	AGS.952/E	28F/6355	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.A1.73.96G	3/8" o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/11393	—	—	—	—	At each end
E.A1.73.96K	3/8" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A1.73.96L	7/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A1.73.96M	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.96N	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.96Q	3/8" o/d x 20 SWG	L.56	AGS.952/E	28F/6355	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.B7.73.101	3/8" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.73.103	3/8" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.73.113	1/4" o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.B7.73.115	7/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F8011890	AGS.904/A	28F/9628936	—	—	—	—	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.B7.73.117	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/E	28F/6355	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.A2.73.129	$\frac{1}{4}$ " o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.131	$\frac{1}{4}$ " o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.133	$\frac{1}{4}$ " o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.137	$\frac{3}{8}$ " o/d x 22 SWG	L.56	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A2.73.139	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.141	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.143	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.145	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.B7.73.145	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/F	28F/6356	AGS.904/F	28F/8011822	—	—	—	—	At each end
E.A2.73.147	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.73.147	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A2.73.149	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.151	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.153	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.155	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A2.73.157	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A2.73.159	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A2.73.161	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A2.73.163	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A2.73.165	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.167	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.169	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end

Restricted

CANBERRA P.R. MK. 3

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.A2.73.171	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.173	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.175	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.B6.73.175	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.177	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.179	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.B7.73.181	1/2" o/d x 20 SWG	L.54	AGS.952/D	28F/9439532	AGS.904/D	28F/8011820	—	—	—	—	At each end
E.B6.83.183	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.73.247	1/2" o/d x 20 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.73.251	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.73.253	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.B7.73.255	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.257	1/2" o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.73.257	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.259	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.261	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A3.73.263	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A3.73.265	1/2" o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.267	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A3.73.269	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A3.73.271	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.281A	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.281B	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end

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.A1.73.281E	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.281F	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.282A	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.282B	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.282E	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.282F	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.283C	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.283D	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.283E	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.283F	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.283G	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.283H	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.283J	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.283K	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.284C	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.284D	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.284E	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.284F	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.284G	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.284H	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.284J	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.284K	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A1.73.299	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

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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.A3.73.301	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.341	3/8" o/d x 20 SWG	L.56	AGS.952/E	28F/6355	AGS.904/E	28F/8011821	—	—	—	—	At each end
E.A2.73.343	1/2" o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A2.73.345	1/2" o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A2.73.359	1/2" o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A2.73.361	1/2" o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.73.361	3/8" o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.A2.73.363	1/2" o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.73.363	3/8" o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.A2.73.365	1/2" o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.73.365	3/8" o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.B7.73.367	3/8" o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.B7.73.369	3/8" o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.B7.73.371	3/8" o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.B7.73.373	3/8" o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.B7.73.375	3/8" o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.B7.73.377	3/8" o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.B7.73.379	3/8" o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.B7.73.383	1/2" o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.B7.73.385	1/2" o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A2.73.413	1/4" o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.415	1/4" o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.417	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

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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.A2.73.419	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A2.73.421	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.423	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.425	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.427	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A2.73.451	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.453	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.455	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.457	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.459	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.461	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.463	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.499	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A2.73.521	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A2.73.523	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A2.73.525	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A2.73.527	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A2.73.529	$\frac{1}{4}$ " o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A2.73.531	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9628936	—	—	—	—	At each end
E.A2.73.533	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9628936	—	—	—	—	At each end
E.A2.73.535	$\frac{1}{4}$ " o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A3.73.535	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A3.73.536	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end

PIPE LINE PARTICULARS

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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.A2.73.537	1/4" o/d x 22 SWG	L.56	AGS.952/B	28F/9439531	AGS.904/B	28F/8011819	—	—	—	—	At each end
E.A3.73.537	1/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.538	1/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	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.A2.73.543	3/4" o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.543	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.544	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.545	1/2" o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.A2.73.547	1/2" o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.A3.73.549	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.549	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.550	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.551	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.551	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.552	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.553	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.553	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.554	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.555	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.557	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.559	7/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.561	1/2" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.561	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.562	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.569	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.570	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.571	7/8" o/d x 22 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end

Restricted

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.A3.73.572	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.573	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.574	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.585	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.586	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.643	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.645	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.647	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.647	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.648	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.649	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.649	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.650	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.651	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.651	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.652	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.653	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.655	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.657	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.659	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.661	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.663	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.665	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	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.A2.73.667	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.669	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.671	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.695	1/2" o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.697	1/2" o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.699	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.701	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.703	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.709	1/2" o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.711	1/2" o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.713	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.715	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.717	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.721	1/2" o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.725	1/2" o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.729	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.A2.73.731	1/2" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.735	1/2" o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.737	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.739	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.741	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.743	1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end

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.A2.73.745	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.747	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.749	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.751	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.753	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.755	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.757	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.759	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.761	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.763	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.765	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.767	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.769	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.771	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.773	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.775	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.777	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.779	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.781	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.783	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.785	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.787	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.789	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	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.A2.73.791	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.793	1 1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.795	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.799	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.801	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.803	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.805	1 1/4" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.805	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.807	1 1/4" o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.807	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.808	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.809	1 1/8" o/d x 22 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.809	1 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	1 1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.811	1 1/8" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.813	1 1/4" o/d x 24 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.817	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.818	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.819	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.819	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.820	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.821	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.823	3/4" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end

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.A2.73.825	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.825	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.827	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.827	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.829	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.829	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.831	$\frac{1}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.831	$\frac{1}{8}$ " o/d x 24 SWG	DTD.477 Monel	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.832	$\frac{1}{8}$ " o/d x 24 SWG	DTD.477 Monel	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.833	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.833	$\frac{1}{8}$ " o/d x 24 SWG	DTD.477 Monel	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A3.73.834	$\frac{1}{8}$ " o/d x 24 SWG	DTD.477 Monel	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.835	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.837	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.839	$\frac{1}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.841	$\frac{1}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.843	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.845	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.855	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A3.73.856	$\frac{1}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.895	$\frac{1}{8}$ " o/d x 24 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/11393	—	—	—	—	At each end
E.A3.73.897	$\frac{1}{8}$ " o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/11393	—	—	—	—	At each end
E.A3.73.899	$\frac{1}{8}$ " o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/11393	—	—	—	—	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.A2.73.903	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A3.73.903	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.905	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.907	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.909	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.911	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.913	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.915	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.917	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.919	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.921	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.923	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.927	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/E	28F/6355	AGS.904/E	28F/5606	—	—	—	—	At each end
E.A2.73.945	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/E	28F/5605	—	—	—	—	At each end
E.A2.73.947	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.949	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.951	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.953	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.955	$\frac{3}{4}$ " o/d x 20 SWG	L.56	AGS.952/F	28F/6356	AGS.904/F	28F/5607	—	—	—	—	At each end
E.A2.73.959	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.993	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.995	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.997	$\frac{1}{2}$ " o/d x 22 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.A2.73.999	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1001	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1003	$\frac{7}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1005	$\frac{7}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1007	$\frac{7}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1009	$\frac{7}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1011	$\frac{7}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1013	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1015	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.940/C	28F/5604	—	—	—	—	At each end
E.A2.73.1017	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.940/C	28F/5604	—	—	—	—	At each end
E.A2.73.1019	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.940/C	28F/5604	—	—	—	—	At each end
E.A2.73.1021	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.940/C	28F/5604	—	—	—	—	At each end
E.A2.73.1023	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.1218/E	28F/11286	—	—	—	—	—	—	At one end
E.A2.73.1025	$\frac{3}{4}$ " o/d x 20 SWG	L.56	AGS.952/F	28F/6356	AGS.904/F	28F/5607	—	—	—	—	At each end
E.A2.73.1027	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.A2.73.1029	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/F	28F/6356	AGS.904/F	28F/5607	—	—	—	—	At each end
E.A2.73.1031	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1033	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1035	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1037	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1039	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1041	$\frac{1}{4}$ " o/d x 22 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1043	$\frac{1}{4}$ " o/d x 22 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.A2.73.1051	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1053	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1055	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1057	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.A2.73.1059	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.A2.73.1061	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1063	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1069	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1071	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.A2.73.1073	$\frac{1}{2}$ " o/d x 20 SWG	L.56	AGS.952/D	28F/6354	AGS.904/D	28F/5605	—	—	—	—	At each end
E.A2.73.1075	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1077	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1079	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1081	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1083	$\frac{3}{8}$ " o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1087	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1089	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1105	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1107	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1109	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1111	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1113	$\frac{3}{8}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1121	$\frac{1}{4}$ " o/d x 24 SWG	DTD.323	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.A2.73.1123	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1125	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1127	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1129	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1137	5/16" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1139	5/16" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1141	5/16" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1149	5/16" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1151	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1153	1/2" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1155	5/16" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1157	5/16" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1159	5/16" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1161	5/16" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1167	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1171	3/8" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1173	3/8" o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1175	1/4" o/d x 24 SWG	DTD.323	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
E.A2.73.1177	5/16" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1179	5/16" o/d x 24 SWG	DTD.323	AGS.952/A	28F/6344	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.73.1181	3/8" o/d x 20 SWG	L.56	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1183	3/8" o/d x 20 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/5604	—	—	—	—	At each end
E.A2.73.1185	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.A2.73.1187	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A2.73.1191	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A2.73.1195	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A2.73.1255	$\frac{1}{2}$ " o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A2.73.1257	$\frac{1}{2}$ " o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A2.73.1259	$\frac{1}{2}$ " o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.A2.73.1261	$\frac{1}{2}$ " o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.A2.73.1263	$\frac{1}{2}$ " o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.A2.73.1267	$\frac{1}{2}$ " o/d x 22 SWG	DTD.743	AGS.952/C	28F/7245	AGS.954/C	28F/8011888	—	—	—	—	At each end
E.A2.73.1271	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A2.73.1277	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A2.73.5037	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.954/A	28F/8011891	—	—	—	—	At each end
E.A2.73.5039	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.954/A	28F/8011891	—	—	—	—	At each end
E.A2.73.5043	$\frac{3}{8}$ " o/d x 24 SWG	DTD.323	AGS.952/A	28F/8011890	AGS.904/A	28F/9128936	—	—	—	—	At each end
E.A3.73.5133	$\frac{3}{8}$ " 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/18006	—
E.A3.73.5134	$\frac{3}{8}$ " 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/18006	—
E.A3.73.5135	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	AGS.904/C	28F/9140970	—	—	—	—	At each end
E.A3.73.5137	$\frac{1}{2}$ " o/d x 22 SWG	DTD.323	AGS.952/C	28F/7245	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	$\frac{3}{8}$ " 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/18006	—
E.A3.73.5142	$\frac{3}{8}$ " 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/18006	—

Restricted

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.		

Restricted

¹⁰⁷¹
Pages ~~1075~~ to 1078 not issued



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.A2.75.137	1" o/d x 20 SWG	L.54	AGS.904/H	28F/5725	AGS.952/H	28F/7246	AGS.905/H	28F/5719	—	—	At each end
E.A3.75.287	3/8" o/d x 22 SWG	L.56	AGS.902/A	28F/5697	AGS.904/A	28F/5721	—	—	—	—	At each end
E.A2.75.351	1 1/2" o/d x 20 SWG	L.56	AGS.952/K	28F/11850	AGS.904/K	28F/11931	AGS.905/K	28F/13616	—	—	At each end
E.A2.75.353	1" o/d x 20 SWG	L.56	AGS.952/H	28F/7246	AGS.904/H	28F/5725	—	—	—	—	At each end
E.A2.75.355	1 1/2" o/d x 20 SWG	L.56	AGS.952/K	28F/11850	AGS.904/K	28F/11931	—	—	—	—	At each end
E.A2.75.359	1 1/2" o/d x 20 SWG	L.56	AGS.952/K	28F/11850	AGS.904/K	28F/11931	AGS.905/K	28F/13616	—	—	At each end
E.A2.75.361	1 1/2" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.904/K	28F/11931	AGS.905/K	28F/13616	—	—	At each end
E.A2.75.371	1 1/2" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.904/K	28F/11931	—	—	—	—	At each end
E.A2.75.373	1 1/2" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.904/K	28F/11931	—	—	—	—	At each end
E.A2.75.375	1 1/2" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.904/K	28F/11931	—	—	—	—	At each end
E.A2.75.383	1 1/2" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.904/K	28F/11931	—	—	—	—	At each end
E.A2.75.385	1 1/2" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.904/K	28F/11931	AGS.905/K	28F/13616	—	—	At each end
E.A2.75.387	1 1/2" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.904/K	28F/11931	AGS.905/K	28F/13616	—	—	At each end
E.A2.75.399	1 1/2" o/d x 20 SWG	T.26	AGS.952/K	28F/11850	AGS.904/K	28F/11931	—	—	—	—	At each end
E.A2.75.401	1 1/2" o/d x 20 SWG	T.26	AGS.952/K	28F/11850	AGS.904/K	28F/11931	—	—	—	—	At each end
E.A2.75.491	1 1/2" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.905/J	28F/5720	AGS.904/J	28F/5726	—	—	At one end
E.A2.75.493	1 1/2" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.905/J	28F/5720	AGS.904/J } E.A2.75.513 }	28F/5726	—	—	At one end
E.A2.75.531	1 1/2" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.905/K	28F/13616	AGS.904/K	28F/11931	—	—	At one end
E.A2.75.533	1 1/2" o/d x 20 SWG	L.54	AGS.952/J	28F/11935	AGS.905/J	28F/5720	AGS.904/J } E.A2.75.513 }	28F/5706	—	—	At one end
E.A2.75.535	1 1/2" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.905/K	28F/13616	AGS.904/K	28F/11931	—	—	At one end
E.A2.75.537	1 1/2" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.905/K	28F/13616	AGS.904/K	28F/11931	—	—	At one 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.A2.75.569	1½" o/d x 20 SWG	L.54	{ AGS.952/K E.A2.75.583	28F/11850	AGS.904/K	28F/11931	EEAS.94/2	—	—	—	At one end
E.A2.75.571	1½" o/d x 20 SWG	L.54		28F/11850	E.A2.75.585 AGS.904/K	28F/11931	AGS.905/K E.A2.75.657	28F/13618	—	—	At one end
E.A2.75.573	1½" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.905/K	28F/13616	AGS.904/K	28F/11931	—	—	At one end
E.A2.75.575	1½" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.905/K	28F/13616	AGS.904/K	28F/11931	—	—	At one end
E.A2.75.577	1½" o/d x 20 SWG	L.54	AGS.952/K	28F/11850	AGS.904/H	28F/5726	EEAS.94/2	—	—	—	At one end
E.A2.75.579	1½" o/d x 20 SWG	L.54	E.A2.75.583 AGS.952/K	28F/11850	E.A2.75.585 AGS.952/K	28F/11850	AGS.904/K	28F/11931	—	—	At one end
E.A2.75.581	1½" o/d x 20 SWG	L.54	AGS.905/K	28F/13616	AGS.904/K	28F/11931	E.A2.75.657	—	—	—	
E.B7.75.637	¾" o/d x 22 SWG	L.56	AGS.952/K	28F/11850	AGS.904/K	28F/11931	E.A3.75.301	—	—	—	At one end
E.B7.75.723	1½" o/d x 20 SWG	L.54	AGS.952/B	28F/6353	AGS.904/B	28F/5722	—	—	—	—	At each end
			—	—	—	—	AGS.905/K	28F/13616	—	—	At each end