

Material Description	Matl Ref / Tag No	Size Code	Heat Number	On Hand Total QTY Ft
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; SCHEDULE 160; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED) CRYOGENIC SERVICE	PPAACABZBKIBZ	0016	F221103	20
PIPE; SEAMLESS; NPS 1; ASME B36.19M ; PLAIN END; SCHEDULE 80S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAACBBZCGIAIZ	0016	58643	22.92
PIPE; SEAMLESS; NPS 2; ASME B36.19M ; BEVELED END; SCHEDULE 40S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAACBAZCEIAIZ	0032	F221103	14.25
PIPE; SEAMLESS; NPS 3; ASME B36.19M ; BEVELED END; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAACBAZCBIAIZ	0048	E49329	12.67
PIPE; SEAMLESS; NPS 3; ASME B36.19M ; BEVELED END; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAACBAZCBIAIZ	0048	E49329	9.67
PIPE; SEAMLESS; NPS 3; ASME B36.19M ; BEVELED END; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAACBAZCBIAIZ	0048	E49329	12.67
PIPE; SEAMLESS; NPS 3; ASME B36.19M ; BEVELED END; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAACBAZCBIAIZ	0048	E49329	9.67

PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 8; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAECBAGCBIAIZ	0100	538078	21.208
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 10; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCBIBQZ	0116	539955	18.08
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 12; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAECBAGCBIAIZ	0124	541036	20
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 12; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 40S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCEIBQZ	0124	531900	10.75
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 14; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAECBAGCBIAIZ	0132	538258	12

PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 14; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAECBAGCBIAIZ	0132	538258	8.25
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 14; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAECBAGCBIAIZ	0132	538258	12
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 14; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAECBAGCBIAIZ	0132	538258	8.25
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 14; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCBIBQZ	0132	211003	20
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 16; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCBIBQZ	0140	539105	16.5

PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 16; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCBIBQZ	0140	539105	16.5
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 16; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCBIBQZ	0140	542833	20.25
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 16; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED); NACE STANDARD MR0175, MILL TEST REPORTS	PPAECBAGCBIAN	0140	41938	19
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 16; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 40S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCEIBQZ	0140	37225	32
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 16; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 40S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCEIBQZ	0140	539943	9.92

PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 16; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 40S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCEIBQZ	0140	539943	9.75
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 18; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAECBAGCBIAIZ	0148	537152	16.67
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 18; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED)	PPAECBAGCBIAIZ	0148	537153	20
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 20; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCBIBQZ	0156	212003	19.67
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 20; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED); NACE STANDARD MR0175, MILL TEST REPORTS	PPAECBAGCBIAIN	0156	212003	19

PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 20; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED); NACE STANDARD MR0175, MILL TEST REPORTS	PPAECBAGCBIAN	0156	212003	19.92
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 24; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; SCHEDULE 60; STAINLESS STEEL, ASTM A358 GR 304/304L (DUAL-STMPED), CL 1, IMPACT TSTD CRYO SRV	PPAECAAABFIMGZ	0172	325868	7.67
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 24; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; SCHEDULE 60; STAINLESS STEEL, ASTM A358 GR 304/304L (DUAL-STMPED), CL 1, IMPACT TSTD CRYO SRV	PPAECAAABFIMGZ	0172	23751	8
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 24; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; SCHEDULE 60; STAINLESS STEEL, ASTM A358 GR 304/304L (DUAL-STMPED), CL 1, IMPACT TSTD CRYO SRV	PPAECAAABFIMGZ	0172	23751	8
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 24; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; SCHEDULE 60; STAINLESS STEEL, ASTM A358 GR 304/304L (DUAL-STMPED), CL 1, IMPACT TSTD CRYO SRV	PPAECAAABFIMGZ	0172	35971	10

PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 24; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED); NACE STANDARD MR0175, MILL TEST REPORTS	PPAECBAGCBIAIN	0172	224027	19.83
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 24; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCBIBQZ	0172	229041	19.25
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 24; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED); NACE STANDARD MR0175, MILL TEST REPORTS	PPAECBAGCBIAIN	0172	220027	14.17
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 24; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCBIBQZ	0172	520549	20.33
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 24; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCBIBQZ	0172	520549	17.08

PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 30; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED); NACE STANDARD MR0175, MILL TEST REPORTS	PPAECBAGCBIAN	0196	209010	13.42
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 30; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L (DUAL-STAMPED); NACE STANDARD MR0175, MILL TEST REPORTS	PPAECBAGCBIAN	0196	205119	10.83
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 30; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCBIBQZ	0196	323650	19.25
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 30; ASME B36.19M ; BEVELED END; 100 JOINT EFFICIENCY, 100 RT; SCHEDULE 10S; STAINLESS STEEL, ASTM A312 GR TP304/304L (DUAL-STMPED), IMPACT TSTD CRYO SRV	PPAECBAGCBIBQZ	0196	208123	6.42
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 36; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 0.625 INCH WALL THICKNESS; STAINLESS STEEL, ASTM A358 GR 304/304L (DUAL-STMPED), CL 1, IMPACT TSTD CRYO SRV	PPAECAAABIMGZ	0220	SD28580	16.42

PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 36; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; EXTRA STRONG; STAINLESS STEEL, ASTM A358 GR 304/304L (DUAL- STMPED), CL 1, IMPACT TSTD CRYO SRV	PPAECAAAACIMGZ	0220	SD55814	10.5
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 0.625 INCH WALL THICKNESS; STAINLESS STEEL, ASTM A358 GR 304/304L (DUAL-STMPED), CL 1, IMPACT TSTD CRYO SRV	PPAECAAAKBIMGZ	0244	869013	5.83