

Material Description	Matl Ref / Tag No	Heat Number	Size Code	On Hand Total QTY FT
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACABZBKABBZ	636851	0016	13.92
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACABZBKABBZ	636851	0016	20
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; SCHEDULE 160; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACABZBKFBAGZ	130292	0016	23
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	638409	0016	13
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	638409	0016	21.5
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	636851	0016	21
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	638409	0016	21.58
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ		0016	15.42
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACABZBKABBZ	638409	0016	21.67

PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACABZBKABBZ	638409	0016	21.67
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; BEVELED END; SCHEDULE 160; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZBKFAJZ	989269	0016	9.17
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; SCHEDULE 160; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACABZBKMAFZ	638409	0016	11.5
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; SCHEDULE 160; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACABZBKMAFZ	A231215	0016	6
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; BEVELED END; SCHEDULE 160; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZBKFAJZ	130292	0016	16.17
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; SCHEDULE 160; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACABZBKFAGZ	129530	0016	18.08
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; DOUBLE EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACABZADABBZ	636082	0016	19.83
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACABZACABBZ	634538	0016	19.83
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACABZACABBZ	634538	0016	20.75
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; EXTRA STRONG; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACABZACFAGZ	129558	0016	21

PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACABZACABBZ	46992	0016	21.25
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACABZACABBZ	641583	0016	7.33
PIPE; SEAMLESS; NPS 1; ASME B36.10M ; PLAIN END; EXTRA STRONG; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACABZACFAGZ	129558	0016	17.25
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZBKFAJZ	991094	0032	6.17
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZBKFAJZ	991094	0032	6.92
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZBKFAJZ	991094	0032	8.08
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	207992	0032	7.92
PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 2; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; EXTRA STRONG; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADACBAFZ	S08353	0032	21
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	54969	0032	23.5

PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; EXTRA STRONG; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACAAZACFAGZ	197617	0032	7.5
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; EXTRA STRONG; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACAAZACFAGZ	197617	0032	5.75
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; EXTRA STRONG; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACAAZACFAGZ	197617	0032	9.33
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006), EPOXY COATED	PPAACAAZACABOZ	47167	0032	13.08
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	47167	0032	10.25
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	641939	0032	10.75
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; EXTRA STRONG; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACAAZACFAGZ	197617	0032	9.08
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	3020	0032	6.67
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; EXTRA STRONG; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACAAZACFAGZ	197617	0032	12.83
PIPE; SEAMLESS; NPS 2; ASME B36.10M ; BEVELED END; DOUBLE EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZADABBZ	129789	0032	5.67

PIPE; SEAMLESS; NPS 3; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	127445	0048	35.08
PIPE; SEAMLESS; NPS 3; ASME B36.10M ; BEVELED END; SCHEDULE 160; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZBKFAJZ	127732	0048	12.92
PIPE; SEAMLESS; NPS 3; ASME B36.10M ; BEVELED END; SCHEDULE 160; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZBKFAJZ	129442	0048	18.17
PIPE; SEAMLESS; NPS 3; ASME B36.19M ; BEVELED END; SCHEDULE 80S; STAINLESS STEEL, ASTM A312 GRADE TP304/TP304L, MILL TEST REPORTS	PPAACBAZCBIA80	E62021	0048	23
PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 3; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	155023	0048	28.5
PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 3; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	155023	0048	15
PIPE; SEAMLESS; NPS 3; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	49887	0048	14.25

PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 3; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	155023	0048	12.42
PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 3; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	155023	0048	13.42
PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 3; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	155023	0048	15.83
PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 3; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	155023	0048	19.58
PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 3; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	155023	0048	31
PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 3; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	155023	0048	31

PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 3; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	S15118	0048	22.25
PIPE; SEAMLESS; NPS 3; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; LOW-TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZABMAFZ	207303	0048	14
PIPE; SEAMLESS; NPS 3; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	49887	0048	5.67
PIPE; SEAMLESS; NPS 3; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	46539	0048	18
PIPE; SEAMLESS; NPS 3; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	642593	0048	14.5
PIPE; SEAMLESS; NPS 3; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	23589	0048	20.58
PIPE; SEAMLESS; NPS 3; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	46539	0048	19.92
PIPE; SEAMLESS; NPS 3; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	46539	0048	9.08
PIPE; SEAMLESS; NPS 3; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	46539	0048	4.08

PIPE; SEAMLESS; NPS 3; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	46539	0048	7.92
PIPE; SEAMLESS; NPS 4; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	47662	0064	14.5
PIPE; SEAMLESS; NPS 4; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	207993	0064	12
PIPE; SEAMLESS; NPS 4; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	126608	0064	18.58
PIPE; SEAMLESS; NPS 4; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZABMAFZ	732662	0064	22.17
PIPE; SEAMLESS; NPS 4; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	49845	0064	4.75
PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 4; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	SB48849	0064	5.92
PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 4; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	SB48849	0064	4.5

PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 4; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	SB48849	0064	5.5
PIPE; SEAMLESS; NPS 4; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABBBZ	3249	0064	8.92
PIPE; SEAMLESS; NPS 4; ASME B36.10M ; BEVELED END; EXTRA STRONG; LOW-TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZACMAFZ	732662	0064	22.17
PIPE; SEAMLESS; NPS 4; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	46537	0064	5.25
PIPE; SEAMLESS; NPS 4; ASME B36.10M ; BEVELED END; DOUBLE EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZADABBZ	44724	0064	14.42
PIPE; SEAMLESS; NPS 5; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACAAZABFAGZ	7-18017	0076	10.75
PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACAAZABFAGZ	8-33322	0084	15.25
PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 6; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	SP26285	0084	17.92
PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABBBZ	1WDK	0084	3.92

PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	1223485	0084	3.25
PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZABMAFZ	MB7511	0084	9.25
PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZABMAFZ	46227	0084	5.25
PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	1215077	0084	11.83
PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	2204477	0084	11.58
PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	49564	0084	4.75
PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	3013	0084	10.08
PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; DOUBLE EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZADABBZ	79884	0084	6
PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; DOUBLE EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZADABBZ	79884	0084	8.58
PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; DOUBLE EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZADABBZ	128268	0084	8.67

PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; DOUBLE EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZADABBZ	1223486	0084	7
PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; DOUBLE EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZADABBZ	79884	0084	5.58
PIPE; SEAMLESS; NPS 6; ASME B36.10M ; BEVELED END; DOUBLE EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZADABBZ	1223486	0084	8.33
PIPE; SEAMLESS; NPS 8; ASME B36.10M ; BEVELED END; 1.125 INCH WALL THICKNESS; LOW-TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZMCMAFZ	52078	0100	5.42
PIPE; SEAMLESS; NPS 8; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACAAZABFAGZ	I-89643	0100	28.75
PIPE; ELECTRIC RESISTANCE WELDED, STRAIGHT SEAM; NPS 8; ASME B36.10M ; BEVELED END; 85 JOINT EFFICIENCY; STANDARD WEIGHT; CARBON STEEL, ASTM A53 GRADE B (UNS K03005), HOT DIPPED GALVANIZED BY FABRICATOR	PPARCAADABBAFZ	SQ72088	0100	5.58
PIPE; SEAMLESS; NPS 8; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	1223625	0100	7
PIPE; SEAMLESS; NPS 8; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZABMAFZ	2302985	0100	14.42
PIPE; SEAMLESS; NPS 8; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZABFAJZ	215481	0100	23

PIPE; SEAMLESS; NPS 8; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	2207425	0100	3.58
PIPE; SEAMLESS; NPS 8; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	47696	0100	5.5
PIPE; SEAMLESS; NPS 8; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	47696	0100	18.58
PIPE; SEAMLESS; NPS 8; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	2207425	0100	6.42
PIPE; SEAMLESS; NPS 10; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	814655	0116	35.92
PIPE; SEAMLESS; NPS 10; ASME B36.10M ; BEVELED END; SCHEDULE 80; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZBGMAFZ	1231275	0116	7.83
PIPE; SEAMLESS; NPS 10; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	814655	0116	5.83
PIPE; SEAMLESS; NPS 10; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	70873	0116	5.75
PIPE; SEAMLESS; NPS 10; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZABFAJZ	165072	0116	7.25
PIPE; SEAMLESS; NPS 10; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZABFAJZ	1-64312	0116	5.08

PIPE; SEAMLESS; NPS 10; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZABFAJZ	280957	0116	4.67
PIPE; SEAMLESS; NPS 10; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZABFAJZ	192337	0116	5.25
PIPE; SEAMLESS; NPS 10; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZABFAJZ	91132	0116	5.58
PIPE; SEAMLESS; NPS 10; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZABFAJZ	91132	0116	5.42
PIPE; SEAMLESS; NPS 10; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACAAZABFAGZ	J2L7618	0116	14.08
PIPE; SEAMLESS; NPS 10; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	2104268	0116	4
PIPE; SEAMLESS; NPS 12; ASME B36.10M ; BEVELED END; SCHEDULE 80; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZBGMAFZ	44834	0124	21.75
PIPE; SEAMLESS; NPS 12; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZABMAFZ	34365	0124	25.67
PIPE; SEAMLESS; NPS 12; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	1231274	0124	7.5
PIPE; SEAMLESS; NPS 12; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	50755	0124	8.42

PIPE; SEAMLESS; NPS 12; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZABFAJZ	I-35047	0124	9.67
PIPE; SEAMLESS; NPS 12; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	1231276	0124	6.42
PIPE; SEAMLESS; NPS 12; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZABMAFZ	1231275	0124	9.17
PIPE; SEAMLESS; NPS 12; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	1230904	0124	8
PIPE; SEAMLESS; NPS 14; ASME B36.10M ; BEVELED END; SCHEDULE 40; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBEABBZ	2204224	0132	37.58
PIPE; SEAMLESS; NPS 14; ASME B36.10M ; BEVELED END; SCHEDULE 40; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACAAZBEFAGZ	976324	0132	28.08
PIPE; SEAMLESS; NPS 14; ASME B36.10M ; BEVELED END; SCHEDULE 40; CHROME MOLY, ASTM A335 GRADE P22 (UNS K21590)	PPAACAAZBEFAGZ	J8K8881	0132	7.75
PIPE; SEAMLESS; NPS 14; ASME B36.10M ; BEVELED END; SCHEDULE 80; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZBGMAFZ	478908	0132	3.25
PIPE; SEAMLESS; NPS 14; ASME B36.10M ; BEVELED END; SCHEDULE 80; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZBGMAFZ	478901	0132	17.42
PIPE; SEAMLESS; NPS 14; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	478909	0132	6.08

PIPE; SEAMLESS; NPS 14; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZABFAJZ	2.3E+07	0132	6.75
PIPE; SEAMLESS; NPS 14; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZABMAFZ	44487	0132	18.75
PIPE; SEAMLESS; NPS 16; ASME B36.10M ; BEVELED END; 1.750 INCH WALL THICKNESS; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZMMFAJZ	2E104899	0140	3.5
PIPE; SEAMLESS; NPS 16; ASME B36.10M ; BEVELED END; SCHEDULE 80; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZBGMAFZ	815524	0140	26.5
PIPE; SEAMLESS; NPS 16; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZABMAFZ	44834	0140	31.58
PIPE; SEAMLESS; NPS 16; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	813113	0140	3.83
PIPE; SEAMLESS; NPS 16; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	69682	0140	4.33
PIPE; SEAMLESS; NPS 16; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	69275	0140	6.33
PIPE; SEAMLESS; NPS 16; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	815211	0140	28
PIPE; SEAMLESS; NPS 16; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	815202	0140	19.5

PIPE; SEAMLESS; NPS 18; ASME B36.10M ; BEVELED END; SCHEDULE 80; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZBGMAFZ	BSM-6326	0148	3.67
PIPE; SEAMLESS; NPS 18; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	BSM-6200	0148	5.92
PIPE; SEAMLESS; NPS 18; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	932530	0148	5.25
PIPE; SEAMLESS; NPS 18; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	934472	0148	4.83
PIPE; SEAMLESS; NPS 18; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	178303	0148	13.17
PIPE; SEAMLESS; NPS 20; ASME B36.10M ; BEVELED END; 2.250 INCH WALL THICKNESS; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZNDFAJZ	Q88718	0156	11.67
PIPE; SEAMLESS; NPS 20; ASME B36.10M ; BEVELED END; 2.250 INCH WALL THICKNESS; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZNDFAJZ	Q88179	0156	5.17
PIPE; SEAMLESS; NPS 20; ASME B36.10M ; BEVELED END; SCHEDULE 80; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZBGMAFZ	2303628C	0156	19.67
PIPE; SEAMLESS; NPS 20; ASME B36.10M ; BEVELED END; SCHEDULE 80; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZBGMAFZ	984875	0156	29.75
PIPE; SEAMLESS; NPS 20; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	BSM-6051	0156	37

PIPE; SEAMLESS; NPS 20; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	929918	0156	27.58
PIPE; SEAMLESS; NPS 20; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	BSM-5799	0156	16.5
PIPE; SEAMLESS; NPS 20; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	923351	0156	11.75
PIPE; SEAMLESS; NPS 20; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	BSM-5329	0156	3.67
PIPE; SEAMLESS; NPS 20; ASME B36.10M ; BEVELED END; EXTRA STRONG; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZACMAFZ	923012	0156	27.92
PIPE; SEAMLESS; NPS 20; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ		0156	5.5
PIPE; SEAMLESS; NPS 20; ASME B36.10M ; BEVELED END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZACABBZ	915303	0156	8.08
PIPE; SEAMLESS; NPS 24; ASME B36.10M ; BEVELED END; SCHEDULE 80; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZBGMAFZ	BSM-3724	0172	32.83
PIPE; SEAMLESS; NPS 24; ASME B36.10M ; BEVELED END; SCHEDULE 80; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZBGMAFZ	BSM-3721	0172	26
PIPE; SEAMLESS; NPS 24; ASME B36.10M ; BEVELED END; SCHEDULE 80; LOW- TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACAAZBGMAFZ	BSM-3724	0172	32.17

PIPE; SEAMLESS; NPS 24; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	BSM-5882	0172	24.58
PIPE; SEAMLESS; NPS 24; ASME B36.10M ; BEVELED END; STANDARD WEIGHT; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZABABBZ	926134	0172	31.75
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 30; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 0.750 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAKUAUGZ	867336	0196	21.33
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 30; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; EXTRA STRONG; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22	PPAECAAAACANMZ	605765-02	0196	20.17
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 36; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 0.875 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAALIAUGZ	68967	0220	27.83
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 36; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 0.875 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAALIAUGZ		0220	9.08
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 36; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 0.875 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAALIAUGZ		0220	8

PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 36; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 0.875 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAALIAUGZ		0220	0.75
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.250 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMEAUGZ		0244	3.83
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.250 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMEAUGZ		0244	4.33
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.250 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMEAUGZ		0244	2.33
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.250 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMEAUGZ		0244	3.42
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.500 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMIAUGZ		0244	5
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.500 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMIAUGZ		0244	5.42

PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ	MSB60768	0244	15.33
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	5.42
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	0.67
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	1.5
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	2.08
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	1.67
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	1.42

PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	0.83
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	1.08
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	1.42
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	0.75
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	1
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	2.08
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	1.67

PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	1.42
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	0.83
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	2.92
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	1.33
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	1.83
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	0.83
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	0.92

PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	0.83
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	1.75
PIPE; ELECTRIC FUSION WELDED, STRAIGHT SEAM; NPS 42; ASME B36.10M ; BEVELED END; 100 JOINT EFFICIENCY; 1.625 INCH WALL THICKNESS; CARBON STEEL, ASTM A671 GRADE CC60 CLASS 22 S2	PPAECAAAMKAUGZ		0244	1.5
PIPE; SEAMLESS; NPS 1 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	131116	0024	14.42
PIPE; SEAMLESS; NPS 1 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	608860	0024	17.67
PIPE; SEAMLESS; NPS 1 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	129712	0024	20.42
PIPE; SEAMLESS; NPS 1 1/2; ASME B36.10M ; PLAIN END; SCHEDULE 160; LOW-TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACABZBKMAFZ	N2376	0024	12.08
PIPE; SEAMLESS; NPS 1 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZBKFAJZ	131078	0024	13.83
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21.33

PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	633202	0008	21
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21.33
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	633738	0008	21.42
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21.33
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21.33
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	17.58
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	17
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21.33
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21.33
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	A225890	0008	21

PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21.33
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21.33
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21.33
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21.33
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21.33
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21.33
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	193770	0008	21.33
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	127735	0008	22
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; BEVELED END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACAAZBKABBZ	633738	0008	21.5
PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; PLAIN END; SCHEDULE 160; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACABZBKABBZ	193770	0008	8.08

PIPE; SEAMLESS; NPS 1/2; ASME B36.10M ; PLAIN END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACABZACABBZ	635315	0008	21.92
PIPE; SEAMLESS; NPS 3/4; ASME B36.10M ; BEVELED END; SCHEDULE 160; CHROME MOLY, ASTM A335 GRADE P91 (UNS K90901)	PPAACAAZBKFAJZ	125000	0012	8.92
PIPE; SEAMLESS; NPS 3/4; ASME B36.10M ; PLAIN END; EXTRA STRONG; CARBON STEEL, ASTM A106 GRADE B (UNS K03006)	PPAACABZACABBZ	128221	0012	5.42
PIPE; SEAMLESS; NPS 3/4; ASME B36.10M ; PLAIN END; DOUBLE EXTRA STRONG; LOW-TEMPERATURE STEEL, ASTM A333 GRADE 6 (UNS K03006)	PPAACABZADMAFZ	A231217	0012	21