

Stock #	Item	Qty.	Unit	Specification
506060	Tracer Wire, #8	3500	LF	#8 YELLOW THHN, STRANDED COPPER, 500' HAND SPOOLS
NS	8" Stopper, Bottom Out	1	EA	Mueller, Model H-17260
NS	8" Steel, 90 Deg ELL	1	EA	ASTM D2513 & ASTM D2683, Butt fuse, injection molded, SDR 11, PE 2406, ASTM MARKED DOT SECT. 192.6:
NS	8" Transision Fitting	1	EA	SDR 11, 0.322" min. wall
505640	8" MDPE	3310	LF	ASTM D2513, 0.784" min. wall thickness, 8.625" o.d., SDR 11, PE 2708, 40 lf sticks, MARKED DOT SECT. 192.63, ENDS CAPPEC
505980	8" PE Ball Valve	3	EA	Polyethylene ball valve body must be PE2406, min. pressure rating 80 PSIG, valve stub ends prepared to butt fusion with SDR11.5 PE pipe, must meet or exceed requirements of USDOT 49CFR-part 192 for natural gas distribution.
504940	Valve Box	5	EA	Flush Mounted Valve Box W/ "GAS" Lid
305190	Concrete Valve Collar	5	EA	Pre-Cast Concrete Collar
505201	8" Electrofusion Coupling	6	EA	ASTM D2513 & ASTM D2683, injection molded, SDR 11, PE 2406
505360	8" x 2" High Vol. Tapping Tee	1	EA	ASTM D2513 & ASTM D2683, SDR 11, PE2406
505950	8" 90 DEG PE ELL	1	EA	ASTM D2513 & ASTM D2683, Butt fuse, injection molded, SDR 11, PE 2406, ASTM MARKED DOT SECT. 192.6:
505970	8" x 6" Reducer	1	EA	ASTM D2513 & ASTM D2683, Butt Fuse, Injection Molded, SDR 11, PE2406, ASTM Marked DOT SECT.192.6:
504760	6" MDPE	150	LF	ASTM D2513, .576" min. wall thickness, 6.625" o.d., SDR 11.5, pe 2406, 40 lf sticks, MARKED DOT SECT. 192.63, ENDS CAPPEC
505350	6" x 2" High Vol. Tapping Tee	1	EA	ASTM D2513 & ASTM D2683, SDR 11, PE2406
504852	6" 45 DEG PE ELL	2	EA	ASTM D2513 & ASTM D2683, injection molded, SDR 11, PE 2406
505240	6" PE Ball Valve	1	EA	Polyethylene ball valve body must be PE2406, min. pressure rating 80 PSIG, valve stub ends prepared to butt fusion with SDR11.5 PE pipe, must meet or exceed requirements of USDOT 49CFR-part 192 for natural gas distribution.
505200	6" Electrofusion Coupling	1	EA	ASTM D2513 & ASTM D2683, injection molded, SDR 11, PE 2406
504800	6" PE Cap	1	EA	ASTM D2513 & ASTM D2683, injection molded, SDR 11, PE 2406
504690	4" PE Cap	1	EA	ASTM D2513 & ASTM D2683, injection molded, SDR 11, PE 2406
501830	2" PE Cap	2	EA	ASTM D2513 & ASTM D2683, injection molded, SDR 11, PE 2406
505951	8" PE Cap	1	EA	ASTM D2513 & ASTM D2683, Butt Fused, Injection Molded, SDR 11, PE 2406, ASTM Marked DOT Sect. 192.6:
505050	4" Cap, Weld Neck	1	EA	nominal pipe size, 0.237 wall, steel, standard weight, seamless, conforming to asa b16.9 and astm a 234 specs.
504840	2" PE Ball Valve	1	EA	Polyethylene ball valve body must be PE2406, min. pressure rating 80 PSIG, valve stub ends prepared to butt fusion with SDR11.5 PE pipe, must meet or exceed requirements of USDOT 49CFR-part 192 for natural gas distribution.
505180	2" Electrofusion Coupling	2	EA	ASTM D2513 & ASTM D2683, injection molded, SDR 11, PE 2406
501370	2" MDPE	10	LF	ASTM D2513, .216" min. wall thickness, 2.375" o.d., SDR 11, PE 2406, 500 LF coil, MARKED DOT SECT. 192.63, ENDS CAPPEC