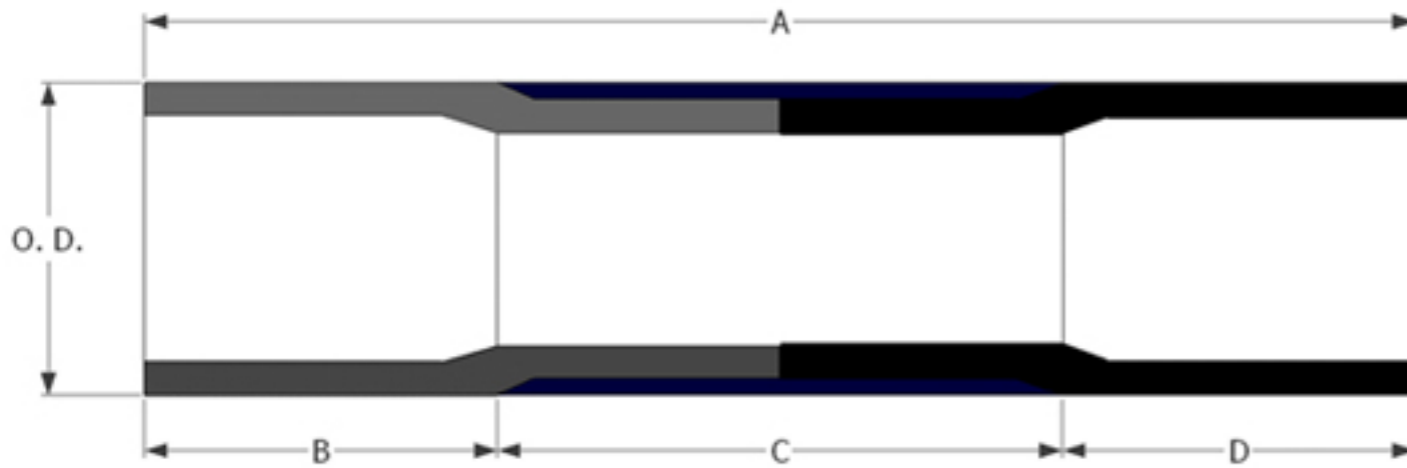


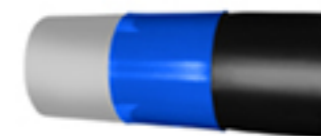
Style No. T8E

HDPE Butt Fusion x Sch 80 PVC Plain End (Epoxy Coated)



RAW MATERIAL SPECIFICATIONS	
POLY PIPE	HDPE - PE3408/4710
METALLIC BODY	Carbon Steel A53 Grade B
FINISH	Epoxy Coated - "BLUE"
FINISHED PRODUCT SPECIFICATIONS	
ASTM D1599, D1598, D3350 Category 3	
FINISHED PRODUCT DESCRIPTION	
Transition, Sch 80 PVC Plain End Pipe x HDPE Butt Fusion, EPOXY COATED - Blue Iron Pipe Size, SDR-??, PE3408/4710 Resin, Carbon Steel A53 / A106 Grade B Machined Body	

Code	Nominal Pipe Size	SDR >	SDR-7		SDR-9		SDR-11		SDR-17		DIMENSIONS					
		CODE >	07		09		11		17		A	B	C	D		
		PSI >	Maximum Operating Pressure Rating equals to the lower PSI of either Schedule 40 PVC Pipe or SDR of HDPE Pipe													
		O.D.	Part No.	Weight	Part No.	Weight	Part No.	Weight	Part No.	Weight						
			1" @ 378 psi; 1-1/4" @ 312; 1-1/2" @ 282; 2" @ 243; 3" @ 225; 4" @ 194; 6" @ 167; 8" @ 148; 10" @ 140; 12" @ 137 psi													
010	1"	1.315	T8E01007	1.16	T8E01009	1.13	T8E01011	1.07	T8E01017	1.07	13.0	4.0	5.0	4.0		
012	1-1/4"	1.660	T8E01207	1.36	T8E01209	1.30	T8E01211	1.26	T8E01217	1.26	14.0	4.0	6.0	4.0		
015	1-1/2"	1.900	T8E01507	1.79	T8E01509	1.72	T8E01511	1.67	T8E01517	1.70	14.0	4.0	6.0	4.0		
020	2"	2.370	T8E02007	2.69	T8E02009	2.57	T8E02011	2.48	T8E02017	2.34	14.0	4.0	6.0	4.0		
030	3"	3.500	T8E03007	6.94	T8E03009	6.65	T8E03011	6.33	T8E03017	6.03	16.0	4.0	8.0	4.0		
040	4"	4.500	T8E04007	10.55	T8E04009	10.06	T8E04011	9.73	T8E04017	9.17	18.0	5.0	8.0	5.0		
060	6"	6.625	T8E06007	28.09	T8E06009	26.56	T8E06011	23.87	T8E06017	22.65	26.0	8.0	10.0	8.0		
080	8"	8.625	T8E08007	55.92	T8E08009	52.93	T8E08011	49.50	T8E08017	44.58	30.0	8.0	14.0	8.0		
100	10"	10.750	T8E10007	101.22	T8E10009	95.94	T8E10011	90.19	T8E10017	84.83	32.0	8.0	16.0	8.0		
120	12"	12.750	T8E12007	153.94	T8E12009	146.11	T8E12011	139.23	T8E12017	130.69	36.0	8.0	20.0	8.0		
140	14"	14.000	T8E14007	206.98	T8E14009	195.94	T8E14011	182.91	T8E14017	172.01	40.0	10.0	20.0	10.0		
160	16"	16.000	T8E16007	284.95	T8E16009	269.80	T8E16011	257.15	T8E16017	240.52	40.0	10.0	20.0	10.0		
180	18"	18.000	T8E18007	365.26	T8E18009	340.93	T8E18011	306.14	T8E18017	284.12	44.0	12.0	20.0	12.0		
200	20"	20.000	T8E20007	500.90	T8E20009	468.69	T8E20011	439.28	T8E20017	404.62	48.0	14.0	20.0	14.0		
240	24"	24.000	T8E24007	790.38	T8E24009	740.91	T8E24011	696.44	T8E24017	643.02	56.0	18.0	20.0	18.0		



QUALITY ASSURANCE: QMS2013-01 Rev A (comparable with ANSI ISO/ASQ Q9001-2000)
Prices subject to change without notice

