



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, Male Pipe Thread, Iron Pipe Size, SDR-??, PE3408/4710 A53B Carbon Steel Machined Coupling, Epoxy Coated	

Code	Nominal Pipe Size	SDR >	SDR-7		SDR-9		SDR-11		SDR-17		DIMENSIONS		
		CODE >	07		09		11		17		A	B	C
		PSI >	336 PSI		252 PSI		202 PSI		126 PSI				
		O.D.	Part No.	Weight	Part No.	Weight	Part No.	Weight	Part No.	Weight			
007	3/4"	1.050	TME00707	0.57	TME00709	0.53	TME00711	0.47	TME00717	0.47	6.0	2.1	3.9
010	1"	1.315	TME01007	0.57	TME01009	0.53	TME01011	0.47	TME01017	0.58	6.0	2.1	3.9
012	1-1/4"	1.660	TME01207	0.68	TME01209	0.62	TME01211	0.58	TME01217	0.58	8.0	2.5	5.5
015	1-1/2"	1.900	TME01507	0.90	TME01509	0.83	TME01511	0.77	TME01517	0.81	8.0	2.8	5.3
020	2"	2.370	TME02007	1.38	TME02009	1.26	TME02011	1.18	TME02017	1.04	8.0	3.0	5.0
030	3"	3.500	TME03007	3.59	TME03009	3.29	TME03011	2.98	TME03017	2.68	9.0	4.0	5.0
040	4"	4.500	TME04007	5.51	TME04009	5.02	TME04011	4.69	TME04017	4.12	9.0	4.0	5.0
060	6"	6.625	TME06007	15.06	TME06009	13.54	TME06011	10.85	TME06017	9.63	13.0	5.0	8.0
080	8"	8.625	TME08007	30.67	TME08009	27.68	TME08011	24.25	TME08017	19.33	15.0	7.0	8.0
100	10"	10.750	TME10007	56.24	TME10009	50.96	TME10011	45.21	TME10017	39.85	17.0	9.0	8.0
120	12"	12.750	TME12007	84.89	TME12009	77.06	TME12011	70.18	TME12017	61.64	18.0	10.0	8.0
140	14"	14.000	TME14007	115.96	TME14009	104.93	TME14011	91.90	TME14017	80.99	21.0	11.0	10.0
160	16"	16.000	TME16007	160.35	TME16009	145.20	TME16011	132.55	TME16017	115.92	22.0	12.0	10.0
180	18"	18.000	PRICE UPON REQUEST										
200	20"	20.000											
240	24"	24.000											



Maximum Operating Pressure ratings based on PE4710 HDPE Pipe

QUALITY ASSURANCE: QMS2013-01 Rev A (comparable with ANSI ISO/ASQ Q9001-2000)

Prices subject to change without notice

