

Product Data Sheet

Fittings for PE/PVC

3.02 Flange on double socket Tee

All socket T (MMB-KS) PN10

PN10

Material EN 1563 EN-GJS-400-15

Design Std. EN 12842

Coating Epoxy GSK RAL-GZ 662

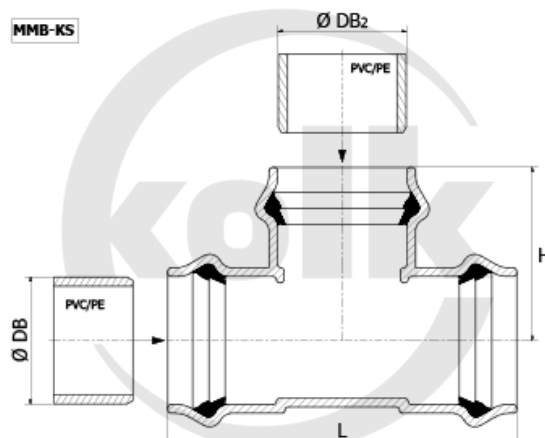
Approval Kiwa BRL-K773/02



RAL GÜTEZEICHEN
KOLK GEBRÜDER
FÜR ANBAU- UND VERBUNDSTÜCKE

kiwa

Kolk fittings for PE/PVC are made of ductile iron GJS-400/500 (DIN1693 GGG-40/50). Design acc. to EN 12842, flange drilling acc. to EN 1092-2 (ISO 7005-2). Epoxy coated (Resicoat®) acc. to EN 14901 (DIN 30677-2) and GSK certified (RAL-GZ 662).



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Article	Article Nr.	PN	Ø DN [mm]	Ø DB2 [mm]	L [mm]	H [mm]	G [kg]							
MMB-KS 63/63	3.02BK1.000010	PN10/16	63	63	255	127	5							
MMB-KS 75/75	3.02BK1.000020	PN10/16	75	75	280	140	7							
MMB-KS 90/90	3.02BK1.000030	PN10/16	90	90	316	163	9							
MMB-KS 110/75	3.02BK1.010010	PN10/16	110	75	322	156	10							
MMB-KS 110/90	3.02BK1.010020	PN10/16	110	90	326	156	12							
MMB-KS 110/110	3.02BK1.010030	PN10/16	110	110	362	180	13							
MMB-KS 125/110	3.02BK1.010040	PN10/16	125	110	390	180	16							
MMB-KS 125/125	3.02BK1.010050	PN10/16	125	125	410	200	18							
MMB-KS 160/90	3.02BK1.010060	PN10/16	160	90	394	190	20							
MMB-KS 160/110	3.02BK1.010070	PN10/16	160	110	412	196	20							
MMB-KS 160/160	3.02BK1.010080	PN10/16	160	160	452	228	25							
MMB-KS 200/110	3.02BK2.020010	PN10	200	110	418	220	28							
MMB-KS 200/160	3.02BK2.020020	PN10	200	160	460	250	34							
MMB-KS 200/200	3.02BK2.020030	PN10	200	200	510	255	38							
MMB-KS 250/110	3.02BK2.020040	PN10	250	110	542	234	45							
MMB-KS 250/160	3.02BK2.020050	PN10	250	160	584	266	48							
MMB-KS 250/200	3.02BK2.020060	PN10	250	200	634	268	52							
MMB-KS 250/250	3.02BK2.020070	PN10	250	250	665	332	64							
MMB-KS 315/110	3.02BK2.030010	PN10	315	110	642	288	67							
MMB-KS 315/160	3.02BK2.030020	PN10	315	160	642	288	55							
MMB-KS 315/200	3.02BK2.030030	PN10	315	200	675	330	83							

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MMB-KS 315/250	3.02BK2.030040	PN10	315	250	728	350	95							
MMB-KS 315/315	3.02BK2.030050	PN10	315	315	756	380	80							
MMB-KS 400/110	3.02BK2.040010	PN10	400	110	810	370	90							
MMB-KS 400/160	3.02BK2.040020	PN10	400	160	810	370	95							
MMB-KS 400/200	3.02BK2.040030	PN10	400	200	810	370	135							
MMB-KS 400/250	3.02BK2.040040	PN10	400	250	890	430	155							
MMB-KS 400/315	3.02BK2.040050	PN10	400	315	890	450	175							
MMB-KS 400/400	3.02BK2.040060	PN10	400	400	936	470	220							
MMB-KS 500/110	3.02BK2.050010	PN10	500	110	900	420	125							
MMB-KS 500/160	3.02BK2.050020	PN10	500	160	900	420	130							
MMB-KS 500/200	3.02BK2.050030	PN10	500	200	900	420	135							
MMB-KS 500/250	3.02BK2.050040	PN10	500	250	930	450	155							
MMB-KS 500/315	3.02BK2.050050	PN10	500	315	960	460	180							
MMB-KS 500/400	3.02BK2.050060	PN10	500	400	1000	480	210							
MMB-KS 500/500	3.02BK2.050070	PN10	500	500	1100	500	240							
MMB-KS 630/110	3.02BK2.060010	PN10	630	110	1110	500	165							
MMB-KS 630/160	3.02BK2.060020	PN10	630	160	1150	530	170							
MMB-KS 630/200	3.02BK2.060030	PN10	630	200	1160	530	195							
MMB-KS 630/250	3.02BK2.060040	PN10	630	250	1210	600	215							
MMB-KS 630/315	3.02BK2.060050	PN10	630	315	1240	610	235							
MMB-KS 630/400	3.02BK2.060060	PN10	630	400	1260	620	265							
MMB-KS 630/500	3.02BK2.060070	PN10	630	500	1310	650	285							
MMB-KS 630/630	3.02BK2.060080	PN10	630	630	1370	690	320							