

Product Data Sheet

Fittings for PE/PVC

3.02 Flange on double socket Tee

Double socket T with flanged branch (MMA-KS) PN10

Material EN 1563 EN-GJS-400-15

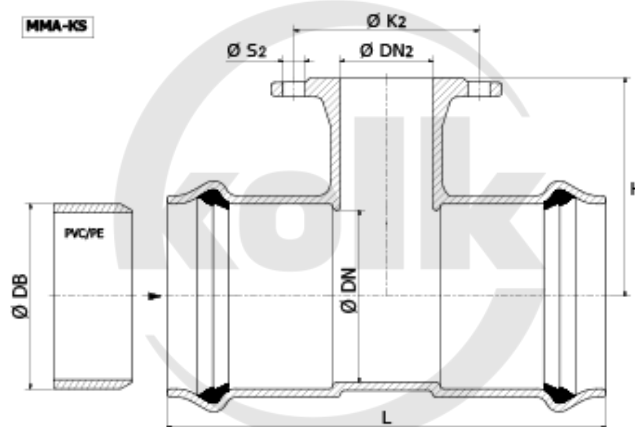
Design Std. EN 12842

Coating Epoxy GSK RAL-GZ 662

Approval Kiwa BRL-K773/02



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).



Double socket T with flanged branch (MMA-KS) PN10

Article	Article Nr.	PN	Ø DN [mm]	Ø DB [mm]	Ø DN2 [mm]	L [mm]	H [mm]	Holes # [DN2]	Ø K2 [mm]	Ø S2 [mm]	G [kg]			
MMA-KS 63/50	3.02AK1.000010	PN10	50	63	50	265	140	4	125	19	8			
MMA-KS 63/80-4	3.02AK1.000020	PN10	50	63	80	280	140	4	160	19	10			
MMA-KS 63/80	3.02AK1.000030	PN10	50	63	80	280	140	8	160	19	10			
MMA-KS 75/80-4	3.02AK1.000040	PN10	65	75	80	280	150	4	160	19	10			
MMA-KS 75/80	3.02AK1.000050	PN10	65	75	80	280	150	8	160	19	10			
MMA-KS 90/80	3.02AK1.000060	PN10	80	90	80	315	160	8	160	19	10			
MMA-KS 110/50	3.02AK1.010010	PN10	100	110	50	305	170	4	125	19	12			
MMA-KS 110/65	3.02AK1.010020	PN10	100	110	65	315	172	4	145	19	12			
MMA-KS 110/80-4	3.02AK1.010030	PN10	100	110	80	345	172	4	160	19	13			
MMA-KS 110/80	3.02AK1.010040	PN10	100	110	80	345	172	8	160	19	13			
MMA-KS 110/100	3.02AK1.010050	PN10	100	110	100	360	172	8	180	19	13			
MMA-KS 125/50	3.02AK1.010060	PN10	125	125	50	350	160	4	125	19	15			
MMA-KS 125/65	3.02AK1.010070	PN10	125	125	65	350	160	4	145	19	15			
MMA-KS 125/80-4	3.02AK1.010080	PN10	125	125	80	376	170	4	160	19	16			
MMA-KS 125/80	3.02AK1.010090	PN10	125	125	80	376	170	8	160	19	16			
MMA-KS 125/100	3.02AK1.010100	PN10	125	125	100	393	180	8	180	19	20			
MMA-KS 125/125	3.02AK1.010110	PN10	125	125	125	415	180	8	210	19	22			
MMA-KS 160/50	3.02AK1.010120	PN10	150	160	50	360	200	4	125	19	20			
MMA-KS 160/65	3.02AK1.010130	PN10	150	160	65	380	214	4	145	19	20			
MMA-KS 160/80-4	3.02AK1.010140	PN10	150	160	80	380	200	4	160	19	17			
MMA-KS 160/80	3.02AK1.010150	PN10	150	160	80	380	200	8	160	19	17			

Double socket T with flanged branch (MMA-KS) PN10

Article	Article Nr.	PN	ø DN [mm]	ø DB [mm]	ø DN2 [mm]	L [mm]	H [mm]	Holes # [DN2]	ø K2 [mm]	ø S2 [mm]	G [kg]			
MMA-KS 160/100	3.02AK1.010160	PN10	150	160	100	410	208	8	180	19	20			
MMA-KS 160/125	3.02AK1.010170	PN10	150	160	125	435	218	8	210	19	26			
MMA-KS 160/150	3.02AK1.010180	PN10	150	160	150	460	218	8	240	23	24			
MMA-KS 200/50	3.02AK2.020010	PN10	200	200	50	450	220	4	125	19	23			
MMA-KS 200/65	3.02AK2.020020	PN10	200	200	65	458	220	4	145	19	23			
MMA-KS 200/80-4	3.02AK2.020030	PN10	200	200	80	458	222	4	160	19	26			
MMA-KS 200/80	3.02AK2.020040	PN10	200	200	80	458	222	8	160	19	26			
MMA-KS 200/100	3.02AK2.020050	PN10	200	200	100	465	240	8	180	19	28			
MMA-KS 200/125	3.02AK2.020060	PN10	200	200	125	506	232	8	210	19	29			
MMA-KS 200/150	3.02AK2.020070	PN10	200	200	150	550	272	8	240	23	34			
MMA-KS 200/200	3.02AK2.020080	PN10	200	200	200	547	280	8	295	23	40			
MMA-KS 250/80-4	3.02AK2.020090	PN10	250	250	80	522	250	4	160	19	36			
MMA-KS 250/80	3.02AK2.020100	PN10	250	250	80	522	250	8	160	19	36			
MMA-KS 250/100	3.02AK2.020110	PN10	250	250	100	534	255	8	180	19	38			
MMA-KS 250/125	3.02AK2.020120	PN10	250	250	125	565	260	8	210	19	36			
MMA-KS 250/150	3.02AK2.020130	PN10	250	250	150	578	265	8	240	23	42			
MMA-KS 250/200	3.02AK2.020140	PN10	250	250	200	682	275	8	295	23	66			
MMA-KS 250/250	3.02AK2.020150	PN10	250	250	250	685	285	12	355	28	67			
MMA-KS 315/80-4	3.02AK2.030010	PN10	300	315	80	550	305	4	160	19	61			
MMA-KS 315/80	3.02AK2.030020	PN10	300	315	80	550	305	8	160	19	61			
MMA-KS 315/100	3.02AK2.030030	PN10	300	315	100	576	308	8	180	19	63			
MMA-KS 315/125	3.02AK2.030040	PN10	300	315	125	602	305	8	210	19	50			
MMA-KS 315/150	3.02AK2.030050	PN10	300	315	150	624	308	8	240	23	67			
MMA-KS 315/200	3.02AK2.030060	PN10	300	315	200	672	292	8	295	23	76			
MMA-KS 315/250	3.02AK2.030070	PN10	300	315	250	772	305	12	355	28	92			
MMA-KS 315/300	3.02AK2.030080	PN10	300	315	300	745	308	12	410	28	83			
MMA-KS 400/80-4	3.02AK2.040010	PN10	400	400	80	688	316	4	160	19	84			
MMA-KS 400/80	3.02AK2.040020	PN10	400	400	80	688	316	8	160	19	84			
MMA-KS 400/100	3.02AK2.040030	PN10	400	400	100	700	330	8	180	19	90			
MMA-KS 400/150	3.02AK2.040040	PN10	400	400	150	718	335	8	240	23	95			
MMA-KS 400/200	3.02AK2.040050	PN10	400	400	200	755	345	8	295	23	135			
MMA-KS 400/250	3.02AK2.040060	PN10	400	400	250	806	365	12	355	28	155			
MMA-KS 400/300	3.02AK2.040070	PN10	400	400	300	850	375	12	410	28	175			
MMA-KS 400/400	3.02AK2.040080	PN10	400	400	400	960	394	16	515	28	220			
MMA-KS 500/80-4	3.02AK2.050010	PN10	500	500	80	778	366	4	160	19	120			
MMA-KS 500/80	3.02AK2.050020	PN10	500	500	80	778	366	8	160	19	120			
MMA-KS 500/100	3.02AK2.050030	PN10	500	500	100	798	410	8	180	19	125			
MMA-KS 500/150	3.02AK2.050040	PN10	500	500	150	828	420	8	240	23	130			
MMA-KS 500/200	3.02AK2.050050	PN10	500	500	200	880	425	8	295	23	135			
MMA-KS 500/250	3.02AK2.050060	PN10	500	500	250	930	430	12	355	28	155			
MMA-KS 500/300	3.02AK2.050070	PN10	500	500	300	978	440	12	410	28	180			
MMA-KS 500/400	3.02AK2.050080	PN10	500	500	400	1080	450	16	515	28	210			
MMA-KS 500/500	3.02AK2.050090	PN10	500	500	500	1180	460	20	620	28	240			

Double socket T with flanged branch (MMA-KS) PN10

Article	Article Nr.	PN	ø DN [mm]	ø DB [mm]	ø DN2 [mm]	L [mm]	H [mm]	Holes # [DN2]	ø K2 [mm]	ø S2 [mm]	G [kg]			
MMA-KS 630/80-4	3.02AK2.060010	PN10	600	630	80	810	430	4	160	19	155			
MMA-KS 630/80	3.02AK2.060020	PN10	600	630	80	810	435	8	160	19	155			
MMA-KS 630/100	3.02AK2.060030	PN10	600	630	100	830	445	8	180	19	165			
MMA-KS 630/150	3.02AK2.060040	PN10	600	630	150	880	450	8	240	23	170			
MMA-KS 630/200	3.02AK2.060050	PN10	600	630	200	930	450	8	295	23	195			
MMA-KS 630/250	3.02AK2.060060	PN10	600	630	250	980	455	12	355	28	215			
MMA-KS 630/300	3.02AK2.060070	PN10	600	630	300	1030	460	12	410	28	235			
MMA-KS 630/400	3.02AK2.060080	PN10	600	630	400	1130	480	16	515	28	265			
MMA-KS 630/500	3.02AK2.060090	PN10	600	630	500	1230	520	20	620	28	285			
MMA-KS 630/600	3.02AK2.060100	PN10	600	630	600	1330	535	20	725	31	320			