

Product Data Sheet

Fittings for PE/PVC

3.04 Double socket bend

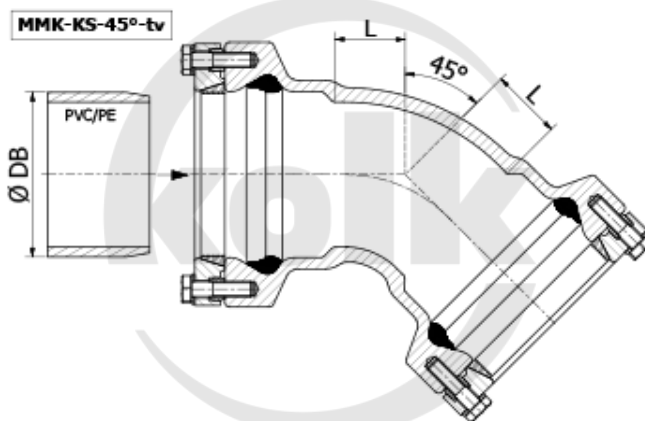
Double socket bend 45° tensile (MMK-KS 45°-tv)
PN10/16
Material EN 1563 EN-GJS-400-15

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 bend 45° tensile (MMK-KS 45°-tv) PN10/16

Article	Article Nr.	PN	Ø DB [mm]	L [mm]	G [kg]									
MMK-KS 45°-tv 63	3.04MMK1.000017	PN10/16	63	110	4									
MMK-KS 45°-tv 75	3.04MMK1.000027	PN10/16	75	120	5									
MMK-KS 45°-tv 90	3.04MMK1.000037	PN10/16	90	130	6									
MMK-KS 45°-tv 110	3.04MMK1.010017	PN10/16	110	140	7									
MMK-KS 45°-tv 160	3.04MMK1.010027	PN10/16	160	180	16									