

Product Data Sheet

5. Gate valves

5.02 Socket gate valves

Tensile socket gate valves (SMM-tv) PN10/16

Material EN 1563 EN-GJS-400-15

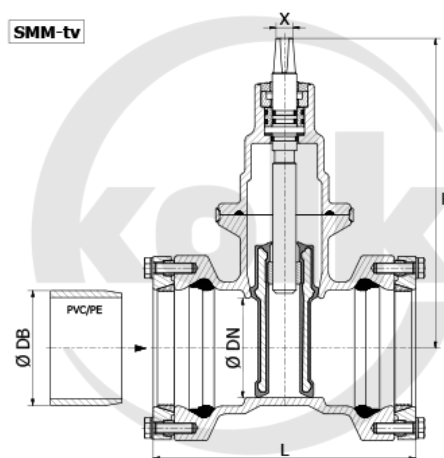
Design Std. EN 1074-2

Coating Epoxy GSK RAL-GZ 662

Approval Kiwa BRL-K602/04

RAL GÜTEZEICHEN
BESCHRIEBEN DURCH TECHNISCHE
VORGABEN UND FÖRDERN
kiwa

Kolk gate valves are made of ductile iron GJS-400/500 (DIN1693 GGG-40/50). Designed acc. to EN 1074-2 (DIN 3352-4) and EN 1171, tensile socket connection for PE/PVC pipe. Epoxy coated (Resicoat®) acc. to EN 14901 (DIN 30677-2) and GSK certified (RAL-GZ 662).



Tensile socket gate valves (SMM-tv) PN10/16

Article	Article Nr.	PN	ø DN [mm]	ø DB [mm]	L [mm]	X [mm]	H [mm]	G [kg]							
SMM-tv 50	5.02SMt1.000010	PN10/16	50	63	225	14	214	8							
SMM-tv 65	5.02SMt1.000020	PN10/16	65	75	225	17	258	10							
SMM-tv 80	5.02SMt1.000030	PN10/16	80	90	240	17	284	14							
SMM-tv 100	5.02SMt1.010010	PN10/16	100	110	250	19	320	18							
SMM-tv 125	5.02SMt1.010020	PN10/16	125	125	280	19	386	22							
SMM-tv 150	5.02SMt1.010030	PN10/16	150	160	315	19	426	35							
SMM-tv 200	5.02SMt2.020010	PN10	200	200	365	24	530	62							
SMM-tv 250	5.02SMt2.020020	PN10	250	250	400	27	634	94							
SMM-tv 300	5.02SMt2.030010	PN10	300	315	470	27	742	145							