

Product Data Sheet

1. Flanged fittings

1.13 Distance blocks

Distance block (VRM)

Material EN 1563 EN-GJS-400-15

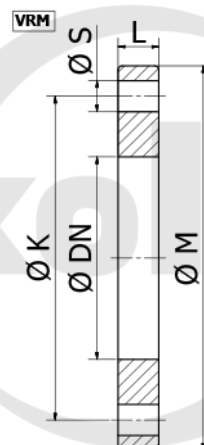
Design Std. EN 545

Coating Epoxy GSK RAL-GZ 662

Approval Kiwa BRL-K772/04

RAL GÜTEZEICHEN
ZUSAMMENGESETZT
VON ABNEMIMERN UND FÖRDERERN
kiwa

Kolk flanged fittings are made of ductile iron GJS-400/500 (DIN1693 GGG-40/50). Designed acc. to EN 545, 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).



Distance block (VRM)

Article	Article Nr.	PN	Ø DN [mm]	Ø M [mm]	Holes # [DN]	Ø K [mm]	Ø S [mm]							
VRM 50	1.14VRM1.000010	PN10/16	50	165	4	125	19							
VRM 65	1.14VRM1.000020	PN10/16	65	185	4	145	19							
VRM 80	1.14VRM1.000030	PN10/16	80	200	8	160	19							
VRM 100	1.14VRM1.010010	PN10/16	100	220	8	180	19							
VRM 125	1.14VRM1.010020	PN10/16	125	250	8	210	19							
VRM 150	1.14VRM1.010030	PN10/16	150	285	8	240	23							
VRM 200	1.14VRM2.020010	PN10	200	340	8	295	23							
VRM 250	1.14VRM2.020020	PN10	250	395	12	350	23							
VRM 300	1.14VRM2.020030	PN10	300	445	12	400	23							
VRM 350	1.14VRM2.030010	PN10	350	505	16	460	23							
VRM 400	1.14VRM2.040010	PN10	400	565	16	515	28							
VRM 450	1.14VRM2.040020	PN10	450	615	20	565	28							
VRM 500	1.14VRM2.050010	PN10	500	670	20	620	28							
VRM 600	1.14VRM2.060010	PN10	600	780	20	725	31							
VRM 700	1.14VRM2.070010	PN10	700	895	24	840	31							
VRM 800	1.14VRM2.080010	PN10	800	1015	24	950	34							
VRM 900	1.14VRM2.090010	PN10	900	1115	28	1050	34							
VRM 1000	1.14VRM2.100010	PN10	1000	1230	28	1160	37							
VRM 1200	1.14VRM2.120010	PN10	1200	1455	32	1380	41							
VRM 200	1.14VRM3.020010	PN16	200	340	12	295	23							
VRM 250	1.14VRM3.020020	PN16	250	405	12	355	28							

Distance block (VRM)

Article	Article Nr.	PN	ø DN [mm]	ø M [mm]	Holes # [DN]	ø K [mm]	ø S [mm]							
VRM 300	1.14VRM3.030010	PN16	300	460	12	410	28							
VRM 350	1.14VRM3.030020	PN16	350	520	16	470	28							
VRM 400	1.14VRM3.040010	PN16	400	580	16	525	31							
VRM 450	1.14VRM3.040020	PN16	450	640	20	585	31							
VRM 500	1.14VRM3.050010	PN16	500	715	20	650	34							
VRM 600	1.14VRM3.060010	PN16	600	840	20	770	37							
VRM 700	1.14VRM3.070010	PN16	700	910	24	840	37							
VRM 800	1.14VRM3.080010	PN16	800	1025	24	950	41							
VRM 900	1.14VRM3.090010	PN16	900	1125	28	1050	41							
VRM 1000	1.14VRM3.100010	PN16	1000	1255	28	1170	44							
VRM 1200	1.14VRM3.120010	PN16	1200	1485	32	1390	50							