

Product Data Sheet

1. Flanged fittings

1.09 Studded adaptor flange

Studded adaptor flange (XO) PN10/DN1882

Material EN 1563 EN-GJS-400-15

Design Std. EN 545

Coating Epoxy GSK RAL-GZ 662

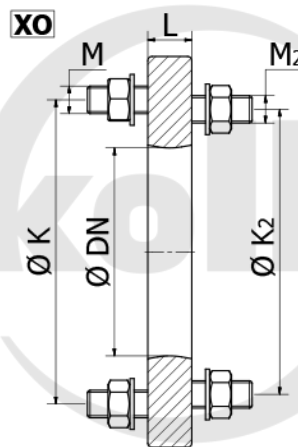
Approval Kiwa BRL-K772/04



RAL-GÜTEZEICHEN
SCHWEISZ VERBAND DEUTSCHLAND
VON ANHANG 1001 DES DIN 1519

kiwa

Kolk flanged fittings are made of ductile iron GJS-400/500 (DIN1693 GGG-40/50) or steel fabricated. Epoxy coated (Resicoat®) acc. to EN 14901 (DIN 30677-2) and GSK certified (RAL-GZ 662). Studded adaptor flanges type XO make adaptation from different flange drillings possible within very short length. When ordering specify counter flange and the material of the studded ends (A2/A4, hot dip or galvanized). If you need another thickness than specified, please indicate



Studded adaptor flange (XO) PN10/DN1882

Article	Article Nr.	PN	ø DN [mm]	L [mm]	Type	M	M2	Holes # [DN]	ø K [mm]	Holes # [DN2]	ø K2 [mm]	G [kg]		
XO 80	1.09XO4.000010	PN10	80	20	PN10/1882	M16	M16	8	160	4	160	5		
XO 100	1.09XO4.010010	PN10	100	20	PN10/1882	M16	M20	8	180	4	180	7		
XO 125	1.09XO4.010020	PN10	125	20	PN10/1882	M16	M20	8	210	4	210	8		
XO 150	1.09XO4.010030	PN10	150	25	PN10/1882	M20	M20	8	240	6	240	10		
XO 200	1.09XO4.020010	PN10	200	30	PN10/1882	M20	M20	8	295	6	300	13		
XO 250	1.09XO4.020020	PN10	250	30	PN10/1882	M20	M20	12	350	8	350	19		
XO 300	1.09XO4.030010	PN10	300	30	PN10/1882	M20	M20	12	400	8	400	25		
XO 350	1.09XO4.030020	PN10	350	40	PN10/1882	M20	M24	16	460	10	465	35		
XO 400	1.09XO4.040010	PN10	400	40	PN10/1882	M24	M24	16	515	10	520	44		
XO 450	1.09XO4.040020	PN10	450	40	PN10/1882	M24	M24	20	565	12	570	64		
XO 500	1.09XO4.050010	PN10	500	40	PN10/1882	M24	M24	20	620	12	625	74		
XO 600	1.09XO4.060010	PN10	600	50	PN10/1882	M27	M27	20	725	16	725	104		
XO 700	1.09XO4.070010	PN10	700	50	PN10/1882	M27	M27	24	840	18	830	114		
XO 800	1.09XO4.080010	PN10	800	60	PN10/1882	M30	M30	24	950	20	940	152		
XO 900	1.09XO4.090010	PN10	900	60	PN10/1882	M30	M30	28	1050	22	1040	182		
XO 1000	1.09XO4.100010	PN10	1000	70	PN10/1882	M33	M30	28	1160	24	1140	154		
XO 1200	1.09XO4.120010	PN10	1200	70	PN10/1882	M36	M30	32	1380	28	1350	396		