

Product Data Sheet

1. Flanged fittings

1.05 Duckfootbend

Duckfoot reduction bend (RQN) PN10/16

Material EN 1563 EN-GJS-400-15

Design Std. EN 545

Coating Epoxy GSK RAL-GZ 662

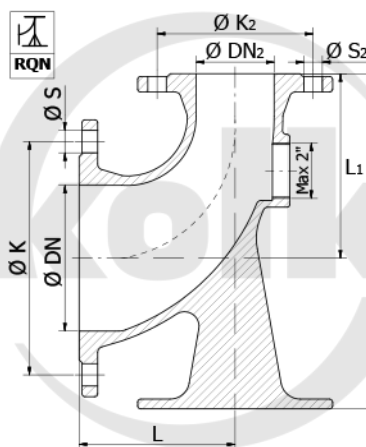
Approval Kiwa BRL-K772/04



RAL-GÜTEZEICHEN

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). Option : Thread hole



Duckfoot reduction bend (RQN) PN10/16

Article	Article Nr.	PN	ø DN [mm]	ø DN2 [mm]	L [mm]	L1 [mm]	H [mm]	Thread	Holes # [DN]	ø K [mm]	ø S [mm]	Holes # [DN2]	ø K2 [mm]	ø S2 [mm]	G [kg]
RQN100/80-4	1.05RQN1.010010	PN10	100	80	160	110	280		8	180	19	4	160	19	15
RQN100/80	1.05RQN1.010011	PN10/16	100	80	160	110	280		8	180	19	8	160	19	15
RQN100/80-4-2"	1.05RQN1.010021	PN10	100	80	160	110	280	2"	8	180	19	4	160	19	15
RQN100/80-2"	1.05RQN1.010020	PN10/16	100	80	160	110	280	2"	8	180	19	8	160	19	15
RQN150/80-4	1.05RQN1.010030	PN10	150	80	160	140	330		8	240	23	4	160	19	18
RQN150/80	1.05RQN1.010031	PN10/16	150	80	160	140	330		8	240	23	8	160	19	18
RQN150/80-4-2"	1.05RQN1.010040	PN10	150	80	160	140	330	2"	8	240	23	4	160	19	18
RQN150/80-2"	1.05RQN1.010041	PN10/16	150	80	160	140	330	2"	8	240	23	8	160	19	18