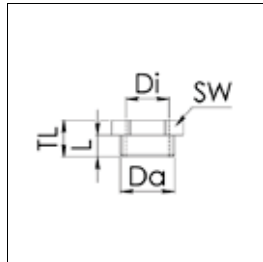
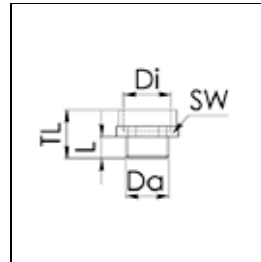


Reduction adaptors, PG-PG

Reduzierungen, PG-PG



Form B



Form A



Temperature range: -40°C to 100°C, interm. up to approx. 150°C

Material: Polyamide, reinforced glass fibre

Equipment: Reducing threaded holes or through holes to smaller thread sizes

Einsatztemperatur: -40°C bis 100°C kurzzeitig bis ca. 150°C

Material: Polyamid, glasfaserverstärkt

Ausstattung: Reduzieren von Gewinde- oder Durchgangsbohrungen auf kleinere Gewindegrößen

Type	WISKA-No. RAL 7035						TL	Form
			mm	mm	mm	mm	mm	
KRP 9/7	10063604	100	PG 9	PG 7	9	20	27	A
KRP 11/7	10063605	100	PG 11	PG 7	9	22	16	B
KRP 11/9	10063606	100	PG 11	PG 9	9	22	27	A
KRP 13,5/7	10063607	100	PG 13,5	PG 7	10	24	17	B
KRP 13,5/9	10063608	100	PG 13,5	PG 9	10	24	28	A
KRP 13,5/11	10063609	100	PG 13,5	PG 11	10	24	28	A
KRP 16/9	10063610	100	PG 16	PG 9	10	27	17	B
KRP 16/11	10063611	100	PG 16	PG 11	10	27	28	A
KRP 16/13,5	10063612	100	PG 16	PG 13,5	10	27	28	A
KRP 21/11	10063613	100	PG 21	PG 11	12	33	19	B
KRP 21/13,5	10063614	100	PG 21	PG 13,5	12	33	19	B
KRP 21/16	10063615	100	PG 21	PG 16	12	33	19	B
KRP 29/13,5	10063616	50	PG 29	PG 13,5	12	42	19	B
KRP 29/16	10063617	50	PG 29	PG 16	12	42	19	B
KRP 29/21	10063618	50	PG 29	PG 21	12	42	19	B
KRP 36/16	10063619	50	PG 36	PG 16	14	53	21	B
KRP 36/21	10063620	50	PG 36	PG 21	14	53	21	B
KRP 36/29	10063621	10	PG 36	PG 29	14	53	21	B
KRP 42/21	10063622	10	PG 42	PG 21	14	60	21	B
KRP 42/29	10063623	10	PG 42	PG 29	14	60	21	B
KRP 42/36	10063624	10	PG 42	PG 36	14	60	21	B
KRP 48/29	10063625	10	PG 48	PG 29	15	65	22	B
KRP 48/36	10063626	10	PG 48	PG 36	15	65	22	B
KRP 48/42	10063627	10	PG 48	PG 42	15	65	22	B