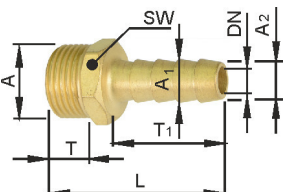
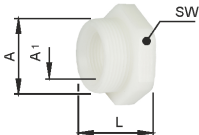
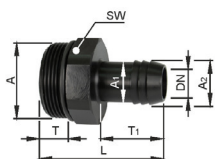




Connecting and reducing adaptors

Design chart

Design	Delivery	Technical features
B61		Connecting adaptors made of brass, passivated
B62		Reducing connector made of polyacetal resin (POM)
B63		Connecting adaptors made of polyacetal resin (POM)

Adaptors for connecting to coupling systems, resp. customer-sided structures. When connecting, the proper alignment and the observance of the operating pressures shall be ensured, in consideration of the end connections.

Features chart

	Product features	Materials
Standard		40 = Polyacetal (POM) grey 45 = Polyacetal (POM) white 46 = Polyacetal (POM) black 21 = Brass passivated
Optional		11 = Steel zinc plated

Suitable coupling fittings can be found in the section Quick coupling systems up to 110 bar under KL series.



Connecting and reducing adaptors

For example, a complete part number looks like this:

5-AN-00-SL025-WR048-Material

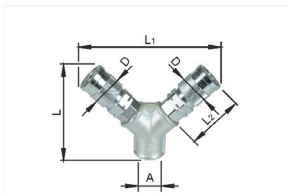
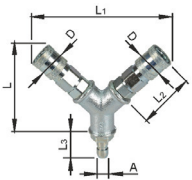
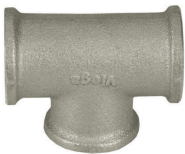
Product chart

Nominal bore NB	Design	A	A1	A2	L	SW	T	T1	Weight	Base material	Material-neutral part number
4	B61	BSPP 1/8"	6	7.5	38	11	8	25	10	Brass	5-AN-00-SL006-WR010-..
4	B61	BSPP 1/4"	6	7.5	39	14	9	25	15	Brass	5-AN-00-SL006-WR013-..
4	B61	BSPP 3/8"	6	7.5	39	17	9	25	21	Brass	5-AN-00-SL006-WR017-..
4	B61	BSPP 1/2"	6	7.5	42	22	11	25	32	Brass	5-AN-00-SL006-WR021-..
6	B61	BSPP 1/8"	8	9.5	38	11	8	25	12	Brass	5-AN-00-SL009-WR010-..
6	B61	BSPP 1/4"	8	9.5	39	14	9	25	19	Brass	5-AN-00-SL009-WR013-..
6	B61	BSPP 3/8"	8	9.5	39	17	9	25	24	Brass	5-AN-00-SL009-WR017-..
6	B61	BSPP 1/2"	8	9.5	42	22	11	25	34	Brass	5-AN-00-SL009-WR021-..
7	B61	BSPP 1/4"	10	11.5	39	14	9	25	22	Brass	5-AN-00-SL011-WR013-..
7	B61	BSPP 3/8"	10	11.5	39	17	9	25	27	Brass	5-AN-00-SL011-WR017-..
7	B61	BSPP 1/2"	10	11.5	42	22	11	25	39	Brass	5-AN-00-SL011-WR021-..
10	B61	BSPP 1/4"	13	14.5	44	17	9	30	30	Brass	5-AN-00-SL013-WR013-..
10	B61	BSPP 3/8"	13	14.2	44	17	9	30	29	Brass	5-AN-00-SL013-WR017-..
10	B61	BSPP 1/2"	13	14.2	47	22	11	30	40	Brass	5-AN-00-SL013-WR021-..
12	B61	BSPP 1/2"	16	17.5	47	22	11	30	50	Brass	5-AN-00-SL016-WR021-..
25	B62	BSPP 1 1/2"	G 1		30.5	60	18		73	POM	5-AN-00-XX008-WR533-..
8	B63	BSPP 1/2"	13	14	52.5	24	14.5	30	10	POM	5-AN-00-SL013-WR021-..
19	B63	BSPP 1 1/2"	25	27	78	50	18	45	63	POM	5-AN-00-SL025-WR048-..
22	B63	BSPP 1 1/2"	32	34	77	50	18	44	101	POM	5-AN-00-SL032-WR048-..
32	B63	BSPP 1 1/2"	42	45	94	50	18	61	99	POM	5-AN-00-SL042-XX004-..

Nominal bore NB [mm] A - Connection A1 - Connection [mm] A2 - Connection [mm] L - Length [mm] SW - Wrench size [mm] T / T1 - Thread length [mm] Weight [g]

Mehrwegeverteiler

Bauform-Tabelle

Bauform	Lieferumfang	Technische Merkmale
B71		2-Wege-Rohranschluss – Y-Ausführung, inklusive zwei Verschlusskupplungen (VK) der Serie LP
B72		2-Wege-Steckanschluss – Y-Ausführung, inklusive Stecknippel (STN) und zwei Verschlusskupplungen (VK) der Serie LP
B73		2-Wege-Anschluss – T-Ausführung Technische Daten bitte anfragen.
B74		3-Wege-Anschluss – Kreuz-Ausführung Technische Daten bitte anfragen.

Mehrwegeverteiler lassen sich in Form von Y-, T- und Kreuzstücken in Kombination mit allen Armaturen unseres Standardprogramms herstellen.



Mehrwegeverteiler

Merkmal-Tabelle

	Produkt-Merkmale	Werkstoffe	Dichtungen
Standard		11 = Stahl verzinkt	1 = NBR 2 = FKM 4 = EPDM
Optional		01 = Edelstahl 1.4404/1.4571 oder gleichwertig 21 = Messing passiviert 50 = Polyamid 11/12 (PA)	

So sieht zum Beispiel eine komplette Bestellnummer aus:
2R-006-0-WR517-Werkstoff-Dichtung

Produkt-Tabelle

Bauform	A	D	L	L1	L2	L3	Rohr ID	Gewicht	Grundwerkstoff	Materialneutrale Bestellnummer
B71	G 3/8 und 2 x VK LP-006	25	81	116	47,5		6	350	Stahl	2R-006-0-WR517-...-
B71	G 1/2 und 2 x VK LP-007	30	96	140	56		7	630	Stahl	2R-007-0-WR521-...-
B71	G 1 und 2 x VK LP-012	40	128	178	68		12	1.240	Stahl	2R-012-0-WR533-...-
B72	STN LP-006 und 2 x VK LP-006	25	81	116	47,5	28,5	26	390	Stahl	2S-006-0-WR517-...-

A - Anschluss D - Durchmesser [mm] L/L1/L2/L3 - Länge [mm] Rohr ID [mm] Gewicht [g]