



**Technical Description**

Universal brass coupling with European standard industrial profile.  
Coupling system with single-hand operation and standard-valve. Small mass size. The ergonomic sleeve design prevents dirt on the valve body.

**Working Temperature\***

-20°C up to +100°C (NBR) depending on the medium.

\* For temperatures below -20°C and over +100°C and depending on the medium, other seal variants (FKM, EPDM, FFKM) are available.

**Other designs in series 26**

The following other designs can be found from page:

- Stainless Steel P. 202
- Safety Self-Venting P. 292



**Working Pressure\*\***

35 bar  
\*\* maximum static working pressure with safety factor 4 to 1.

35 bar

**Features**

- Series 26 plugs in brass
- Series 25 steel plugs recommended for oscillating forces

**Material**

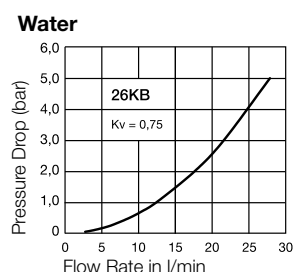
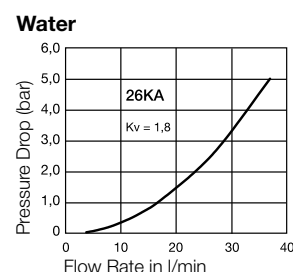
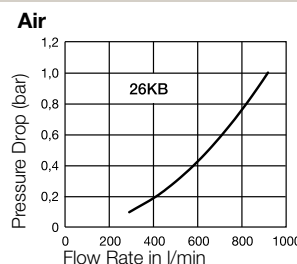
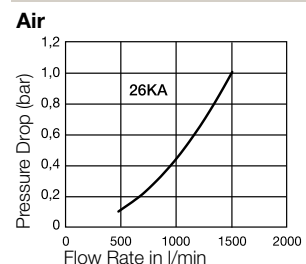
**Coupling:** Brass  
**Plug:** Brass  
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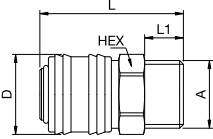
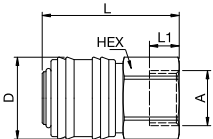
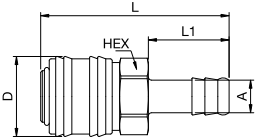
**Interchangeability**

- Rectus 25
- Rectus 1600/1625
- Cejn 320
- JWL 520 + JWL 530
- various German Products

**Flow diagrams**





	Connection A	HEX mm	HEX1 mm	L mm	L1 mm	L2 mm	D mm	B mm	G mm	Version	Part Number
 <p>Male Thread</p>	G 1/8	22		43	9		25			blank	26KBAW10MPX
	G 1/8	22		43	9		25			nickel plated	26KBAW10MPN
	G 1/4	22		39	9		25			blank	26KBAW13MPX
	G 1/4	22		39	9		25			nickel plated	26KBAW13MPN
	G 3/8	22		41	9		25			blank	26KBAW17MPX
	G 3/8	22		41	9		25			nickel plated	26KBAW17MPN
	G 1/2	24		42	10		25			blank	26KBAW21MPX
	G 1/2	24		42	10		25			nickel plated	26KBAW21MPN
	M 16 x 1,5	22		43	11		25			blank	26KBAD16MPX
	M 16 x 1,5	22		43	11		25			nickel plated	26KBAD16MPN
	M 18 x 1,5	22		43	11		25			blank	26KBAD18MPX
	M 18 x 1,5	22		43	11		25			nickel plated	26KBAD18MPN
 <p>Female Thread</p>	G 1/4	22		41	9		25			blank	26KBIW13MPX
	G 1/4	22		41	9		25			nickel plated	26KBIW13MPN
	G 3/8	22		41	9		25			blank	26KBIW17MPX
	G 3/8	22		41	9		25			nickel plated	26KBIW17MPN
	G 1/2	24		44	10		25			blank	26KBIW21MPX
	G 1/2	24		44	10		25			nickel plated	26KBIW21MPN
	M 16 x 1,5	22		44	9		25			blank	26KBIM16MPX
	M 16 x 1,5	22		44	9		25			nickel plated	26KBIM16MPN
	M 18 x 1,5	22		44	9		25			blank	26KBIM18MPX
	M 18 x 1,5	22		44	9		25			nickel plated	26KBIM18MPN
 <p>Hose Barb</p>	6 mm	21		58	25		25			blank	26KBTF06MPX
	6 mm	21		58	25		25			nickel plated	26KBTF06MPN
	8 mm	21		58	25		25			blank	26KBTF08MPX
	8 mm	21		58	25		25			nickel plated	26KBTF08MPN
	9 mm	21		58	25		25			blank	26KBTF09MPX
	9 mm	21		58	25		25			nickel plated	26KBTF09MPN
	10 mm	21		58	25		25			blank	26KBTF10MPX
	10 mm	21		58	25		25			nickel plated	26KBTF10MPN
	13 mm	21		58	25		25			blank	26KBTF13MPX
	13 mm	21		58	25		25			nickel plated	26KBTF13MPN
	6 mm Parker	21		58	25		25			blank	26KBTP06MPX
	6 mm Parker	21		58	25		25			nickel plated	26KBTP06MPN
	10 mm Parker	21		58	24		25			blank	26KBTP10MPX
	10 mm Parker	21		58	24		25			nickel plated	26KBTP10MPN
	13 mm Parker	21		58	28		25			blank	26KBTP13MPX
	13 mm Parker	21		58	28		25			nickel plated	26KBTP13MPN