



**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**

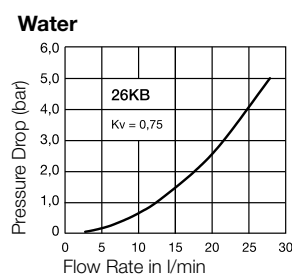
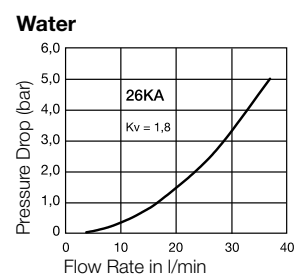
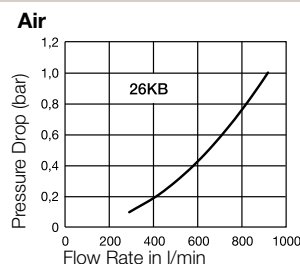
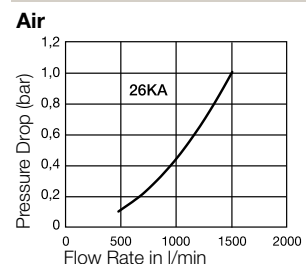
**Coupling:** Brass  
**Plug:** Brass  
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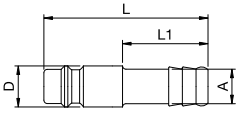
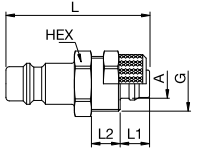
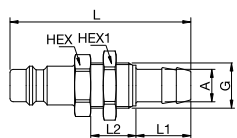
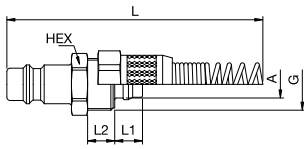
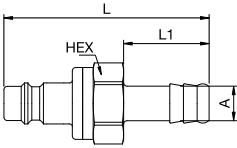
**Interchangeability**

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

**Flow diagrams**




**Plugs – without valve**
**Series 26KA**

	Connection A	HEX mm	HEX1 mm	L mm	L1 mm	L2 mm	D mm	B mm	G mm	Version	Part Number
 <p>Hose Barb</p>	10 mm			48	25		12			blank	26SFTF10MXX
	10 mm			48	25		12			nickel plated	26SFTF10MXN
	13 mm			48	25		15			blank	26SFTF13MXX
	13 mm			48	25		15			nickel plated	26SFTF13MXN
	6 mm Parker			43	20,5		16			blank	26SFTP06MXX
	6 mm Parker			43	20,5		16			nickel plated	26SFTP06MXN
	10 mm Parker			46	24		22			blank	26SFTP10MXX
	10 mm Parker			46	24		22			nickel plated	26SFTP10MXN
	13 mm Parker			50	28		24			blank	26SFTP13MXX
	13 mm Parker			50	28		24			nickel plated	26SFTP13MXN
 <p>with Plastic Hose Connection</p>	4 x 6 mm			34	7	6	12		M 10 x 1	blank	26SFKO06MXX
	4 x 6 mm			34	7	6	12		M 10 x 1	nickel plated	26SFKO06MXN
	6 x 8 mm			34	7	6	12		M 12 x 1	blank	26SFKO08MXX
	6 x 8 mm			34	7	6	12		M 12 x 1	nickel plated	26SFKO08MXN
	8 x 10 mm	17		42	9	6			M 16 x 1	blank	26SFKO10MXX
	8 x 10 mm	17		42	9	6			M 16 x 1	nickel plated	26SFKO10MXN
	9 x 12 mm	17		42	9	8			M 16 x 1	blank	26SFKO12MXX
	9 x 12 mm	17		42	9	8			M 16 x 1	nickel plated	26SFKO12MXN
 <p>Panel Mount with Hose Barb</p>	6 mm	14	17	56	17	14	4		M 12 x 1	blank	26SFTS06MXX
	6 mm	14	17	56	17	14	4		M 12 x 1	nickel plated	26SFTS06MXN
	8 mm	17	17	56	17	14	4		M 12 x 1	blank	26SFTS08MXX
	8 mm	17	17	56	17	14	4		M 12 x 1	nickel plated	26SFTS08MXN
	10 mm	17	19	56	17	14	4		M 14 x 1	blank	26SFTS10MXX
	10 mm	17	19	56	17	14	4		M 14 x 1	nickel plated	26SFTS10MXN
 <p>Plastic Hose Connection with Spring Guard</p>	4 x 6 mm			120	7	6	12		M 10 x 1	blank	26SFKK06MXX
	4 x 6 mm			120	7	6	12		M 10 x 1	nickel plated	26SFKK06MXN
	6 x 8 mm			127	7	6	12		M 12 x 1	blank	26SFKK08MXX
	6 x 8 mm			127	7	6	12		M 12 x 1	nickel plated	26SFKK08MXN
	8 x 10 mm	17		135	9	8			M 16 x 1	blank	26SFKK10MXX
	8 x 10 mm	17		135	9	8			M 16 x 1	nickel plated	26SFKK10MXN
	9 x 12 mm	17		142	9	8			M 16 x 1	blank	26SFKK12MXX
	9 x 12 mm	17		142	9	8			M 16 x 1	nickel plated	26SFKK12MXN
 <p>Recoil Eliminator with Hose Barb</p>	6 mm	21		60	25					blank	26SRTF06MXX
	6 mm	21		60	25					nickel plated	26SRTF06MXN
	8 mm	21		60	25					blank	26SRTF08MXX
	8 mm	21		60	25					nickel plated	26SRTF08MXN
	9 mm	21		60	25					blank	26SRTF09MXX
	9 mm	21		60	25					nickel plated	26SRTF09MXN
	10 mm	21		60	25					blank	26SRTF10MXX
	10 mm	21		60	25					Nickel Plated	26SRTF10MXN
	13 mm	21		60	25					blank	26SRTF13MXX
	13 mm	21		60	25					nickel plated	26SRTF13MXN