

Connection couplings VK



Fixed-diameter connection between motor and stirring shafts. Suitable for use in potentially explosive atmospheres (ATEX). Suitable for all PLR models.

Type	Description	Material	Receiver Ø	To fit shaft Ø	Code-No.
VK 10 x 6	Connection coupling	1.4404	10 x 6 mm	6 mm	40 26446 00745 6
VK 10 x 8	Connection coupling	1.4404	10 x 8 mm	8 mm	40 26446 00742 3
VK 10 x 10	Connection coupling	1.4404	10 x 10 mm	10 mm	40 26446 00741 6

Flexible glass stirring shaft couplings PK



Colour may vary

For stirring tasks using glass stirring rods. Provides precise alignment of motor and shaft and evens out axial and height differences. Shaft clamping width 6 to 10 mm.

Type	Receiver drive side	To fit shaft Ø	Length	Code-No.
PK 10	i.d. Ø 10 mm	6 - 10 mm	80 mm	40 26446 00058 5
PK 10/13	i.d. Ø 10/13 mm	6 - 10 mm	80 mm	40 26446 00059 2

Flexible glass stirring shaft couplings K

Tension-free connection of glass stirrer shafts with a suitable stirrer guide (not included with delivery). Shaft clamping width 6 to 10 mm.



K 10, K10/13



FK 1

Type	Receiver drive side	To fit shaft Ø	Length	Code-No.
K 10	i.d. Ø 10 mm	6 - 10 mm	105 mm	40 26446 00054 7
K 10/13	i.d. Ø 10/13 mm	6 - 10 mm	105 mm	40 26446 00055 4
FK 1	with stud Ø 8 mm	6 - 10 mm	108 mm	40 26446 00595 5