

PLR compressed air lab stirrers

Accessories for compressed air lab stirrers

Connection couplings VK

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

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



Flexible glass stirring shaft couplings PK

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	Clamp width, output side	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



Colour may vary

Flexible glass stirring shaft couplings K

Type	Receiver drive side	Clamp width, output side	Length	Code-No.
K 10	i.d. Ø 10 mm	6-10 mm clamping width	105 mm	40 26446 00054 7
K 10/13	i.d. Ø 10/13 mm	6-10 mm clamping width	105 mm	40 26446 00055 4
K 15	i.d. Ø 15 mm	6-10 mm clamping width	105 mm	40 26446 00061 5



Stands

Floor stand BS

With angled foot, powder-coated or stainless steel, side length 600 mm, stainless steel rod Ø 34 mm

Wall bracket WS

Stainless steel rod Ø 34 mm, clearance from wall: 200 mm

Retort stand PS

Powder-coated steel base 210 x 315 mm, stainless steel rod Ø 14 mm

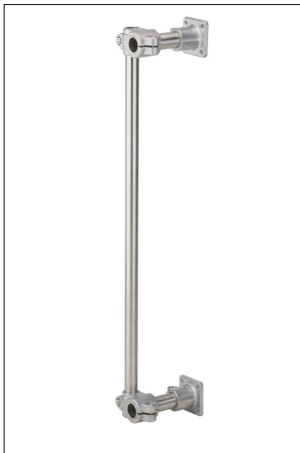
Type	Description	Length	Code-No.
BS 1	Plastic coating / stainless steel	1000 mm	40 26446 00086 8
BS 2	Plastic coating / stainless steel	1500 mm	40 26446 00083 7
BS 3	All in stainless steel	1000 mm	40 26446 00826 0
WS	Stainless steel rod	1000 mm	40 26446 00087 5
PS 1	Powder-coated / stainless steel	1000 mm	40 26446 00324 1



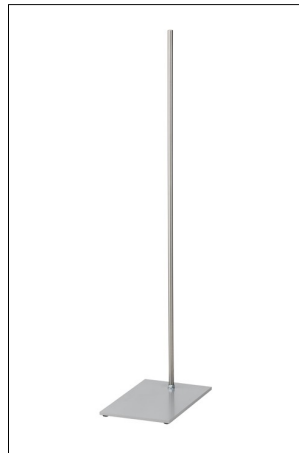
BS1 and BS2



BS3



WS



PS1