

Mortar Plugs

made of Malleable Iron/ Steel, rigid and swivelling - Standard Version



- Plugs made of malleable iron/ steel zinc plated and yellow passivated (free of chrome VI)
- Turned stem profile for perfect hose fit
(On request according to drawing or hose sample)
- Attention: Use same system!
- To supply mortar, concrete or screed at pumps, spraying devices, plastering machines, etc.
- Other swivelling types on request!
- Swivelling version made of three parts, lead in teflon slide, absolutely leakage-proof for long lifetime
- Permanent floating of mostly rigid mortar hoses



System 22
(for all type-sizes except 42)



System 23.5
(only at type-sizes 35 and 50!)

Max. Working Pressure	Temperature	Thread	TÜV-certified	Media	
PN 50 bar	-40°C – +90°C	ISO 228	all types	Mortar/ concrete	1

								System 22	System 23.5
Plugs with hose stem (full passage)								Type No.	Type No.
Hose connect.	L	T-Size	AD	L1	Passage	Version	Weight		
Hose i.D. 25	110	25	35	64	20	rigid	270	VST 25	Same dimension
Hose i.D. 25	120	X25	41	65	24	rigid	385	VST-X25	Same dimension
Hose i.D. 25	125	X25	41	60	24	swivelling	420	VST-X25-DR	Same dimension
Hose i.D. 35	120	35	49.5	70	30	rigid	515	VST 35	VST 35-N
Hose i.D. 35	146	35	49.5	68	30	swivelling	740	VST 35-DR	VST 35-DR-N
Hose i.D. 38	120	35	49.5	70	33	rigid	470	VST 38/35	VST 38/35-N
Hose i.D. 42	120	42	53	77	38	rigid	450	VST 42**	Same dimension
Hose i.D. 50	140	50	63	77.5	42	rigid	925	VST 50	VST 50-N
Hose i.D. 50	170	50	63	82	43	swivelling	1230	VST 50-DR	VST 50-DR-N
Hose i.D. 65	156	65	73	98	56	rigid	1352	VST 65*	Same dimension

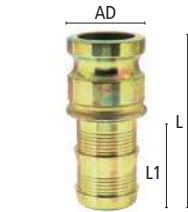
Plugs with hose stem (reduced passage)									
Hose connect.	L	T-Size	AD	L1	Passage	Version	Weight	Type No.	Type No.
Hose i.D. 19	100	X25	41	50	16	rigid	325	VST-X25/19R	Same dimension
Hose i.D. 25	115	35	49.5	64	20	rigid	545	VST 35/25 R	VST 35/25 R-N
Hose i.D. 35	121	50	63	70	30	rigid	830	VST 50/35 R	VST 50/35 R-N
Hose i.D. 42	121	50	63	70	38	rigid	757	VST 50/42 R	VST 50/42 R-N

Plugs with female thread									
Thread connect.	L	SW	T-Size	AD	L1	Passage	Version	Weight	Type No.
G 1 f	67	41	25	35	15	20	rigid	280	VIG 10/25
G 1 f	67	41	X25	41	15	25	rigid	345	VIG 10-X25
G 1 f	106	41	X25	41	21	23	swivelling	610	VIG 10-X25-DR
G 1 1/4 f	67	50	X25	41	16	25	rigid	386	VIG 54-X25
G 1 f	63	50	35	49.5	20	30	rigid	521	VIG 10/35
G 1 1/4 f	68	50	35	49.5	16	33	rigid	461	VIG 54/35
G 1 1/4 f	120	50	35	49.5	23	33	swivelling	840	VIG 54/35-DR
G 1 1/2 f	68	55	35	49.5	19	33	rigid	453	VIG 15/35
G 2 f	74	70	35	49.5	20	33	rigid	665	VIG 20/35
G 1 1/2 f	62	55	42	53	16	38	rigid	420	VIG 15/42**
G 1 1/4 f	64	65	50	63	22	35	rigid	820	VIG 54/50
G 1 1/2 f	64	65	50	63	22	44	rigid	678	VIG 15/50
G 2 f	71	70	50	63	20	45	rigid	620	VIG 20/50
G 2 f	130	70	50	63	25	43	swivelling	1040	VIG 20/50-DR
G 2 1/2 f	78	85	50	63	25	45	rigid	960	VIG 25/50
G 2 1/2 f	78	85	65	73	25	56	rigid	999	VIG 25/65*

*max. working pressure for type-size 65 PN 25 bar

**type-size 42 system 17.5 derived from DIN EN 14420-7, DN 40

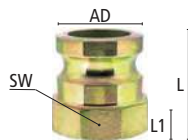
Other swivelling types on request



swivelling

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