

Freeflow below ground hydrant

Tele, PN 16



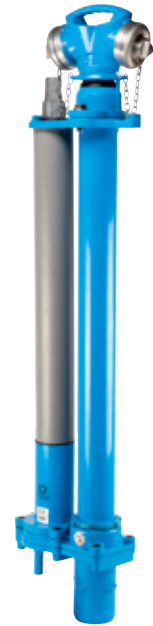
Design features

- With flange or BAIO spigot
- Integrated telescopic stand pipe
- Replacement of the jaw coupling by encapsulated hydrant head
- Minimal torque for operation
- Safe against dirt
- Heavy corrosion protection by epoxy coating and non-corroding materials
- Every pipe covering from 1 to 3 m possible
- Tried and tested, not sensitive to dirt
Plug disk shut-off with fixed stops
- No risk of damage for seals on shut-off element
- Completely free passage
- Maintenance free
- Connecting coupling according to other standard possible
- Flange sized and drilled according to EN 1092-2 | PN 16

Freeflow below ground hydrant tele

No. 5058

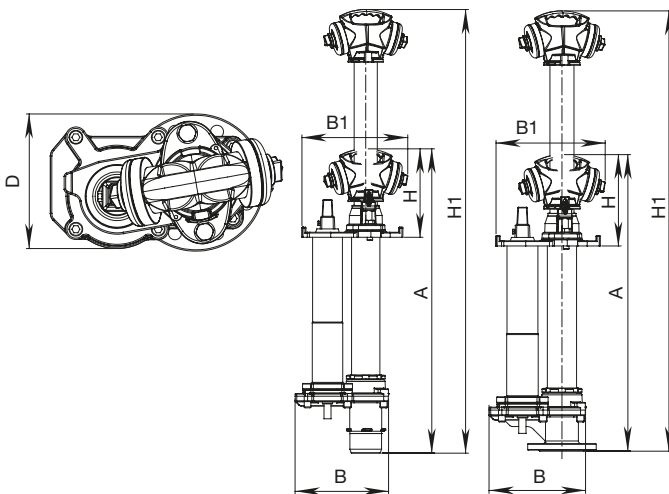
No. 5059



Suitable accessories

Suitable accessories:	see page H 1/2
Drainage water absorber	No. 5062
Surface box	No. 1951
Flange duck-foot bend	No. 5045, No. 5046, No. 5049
Operating key	No. 3420
Flat gasket	No. 3390
Bolts	No. 8810, No. 8830, No. 8840

Order No.	Version	MOP (PN)	Pipe cover		
			1,00 m	1,25 m	1,50 m
5058	Flange connection DN 80	16			
5059	BAIO spigot connection DN 80				



Order No.	MOP (PN)	Pipe cover	C-outlet	Connection	A	B	B1	D	H	H1	Weight
5058	16	1,00 m	2	Flange connection DN 80*	810	280	320	200	260	1235	38,0
		1,25 m			1060					1735	46,0
		1,50 m			1310					1985	48,0
5059	16	1,00 m	2	BAIO spigot connection DN 80	835	280	320	200	260	1260	35,0
		1,25 m			1085					1760	39,0
		1,50 m			1335					2010	43,0

* Flange sized and drilled according to EN 1092-2 | PN 16