SPINDLE EXTENSIONS series TV, FV



TECHNICAL CHARACTERISTICS

HDPE plastic cover
Top and bottom caps are powder epoxy coated with 250 µm thickness

STREET BOX



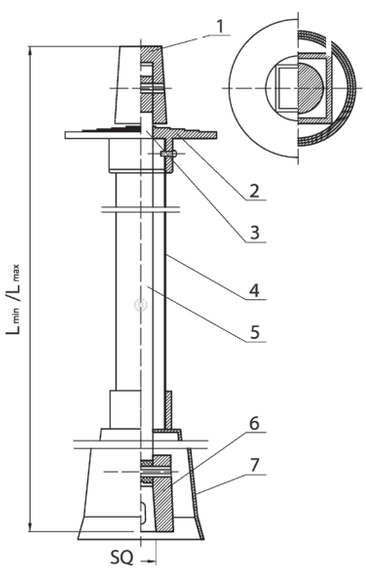
TECHNICAL CHARACTERISTICS

Body from ductile iron EN-GJL-200
Anticorrosion painting
Zinc coated bolt holds the cover in place
Body from PEHD plastic for PE version (cast iron cover)

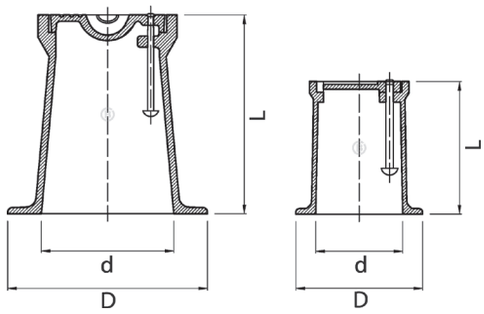
DN	SQ	Lmin	Lmax	BLUCAST
20-32	12	1300	1800	TV1318SQ12
20-50	14	1300	1800	TV1318SQ14
65-80	17	1300	1800	TV1318SQ17
100-150	19	1300	1800	TV1318SQ19
200	24	1300	1800	TV1318SQ24
250-400	27	1300	1800	TV1318SQ27
500-600	32	1300	1800	TV1318SQ32
20-600	12--27	1050	1750	TV1017SQ...
20-600	12--27	2000	2500	TV2025SQ...
25-600	12-32	600	600	FV06SQ/…
25-600	12-32	1000	1000	FV10SQ/…
25-600	12-32	1500	1500	FV15SQ/…
25-600	12-32	2000	2000	FV20SQ/…

*custom lengths available by request

Used for	L	d	Weight	BLUCAST ref. no.
For service valves	150	110	2,9	4050
For service valves	150	110	4	4050PE
For flanged valves	270	185	11	4056
For hydrants	310	340x235	25	4055



No.	Item	Material
1	Top cap	EN-GJL-250
2	Flange	HDPE
3	Connector	Galvanized steel
4	Cover	HDPE
5	Telescopic spindle	Steel
6	Bottom cap	EN-GJL-250
7	Bell	HDPE



All illustrations, technical data, dimensions (in mm) and weights (all weights specified in kg) are non-binding and are subject to change