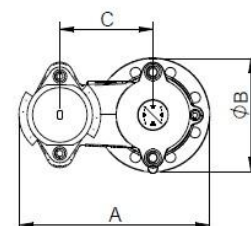
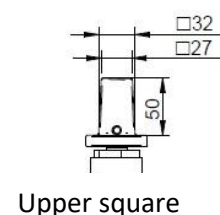
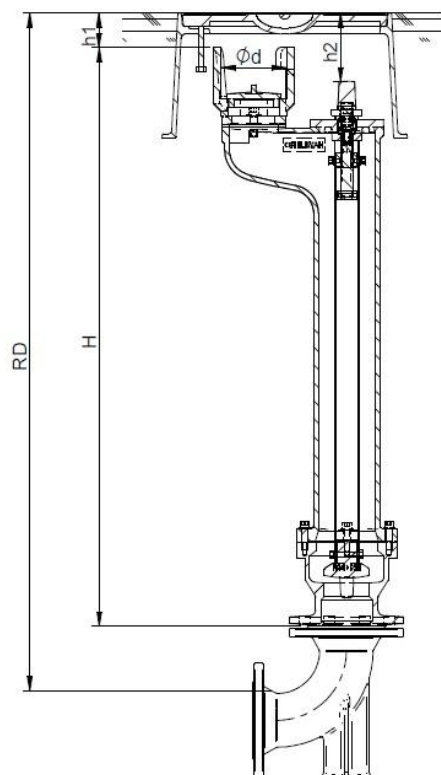


UNDERGROUND HYDRANT WITH POLYURETHANE PROTECTED PISTON

Material: Ductile cast iron EN-GJS

Protection: Fluidized bed epoxy powder coating according RAL-GZ 662

Nominal pressure: PN 10/16



Code	DN	RD (mm)	Dimension (mm)						
			H	A	Ø B	C	Ød	h1	h2
2503601	80	750	510	330	200	165	110	120	175
2503602	80	1000	760						
2503603	80	1250	1010						
2503604	80	1500	1260						
2503701	100	750	545	350	220	165	145	80	170
2503702	100	1000	795						
2503703	100	1250	1045						
2503704	100	1500	1295						

Technical data: Underground hydrant in standard version has: piston made from ductile cast iron EN-GJS protected with polyurethane, drain off system is automatic after every usage. Piston is so design according to seat of hydrant, so that provide flow of fluid in linear function. Claw connection made according national standards which enable usage for standard underground hydrant outlet extension. Hydrant have possibility to change the piston without dismantling the hydrant from the pipeline. Claw connection is secured against dust and other foreign matter with cap and chain. Underground hydrant made according EN14339.