

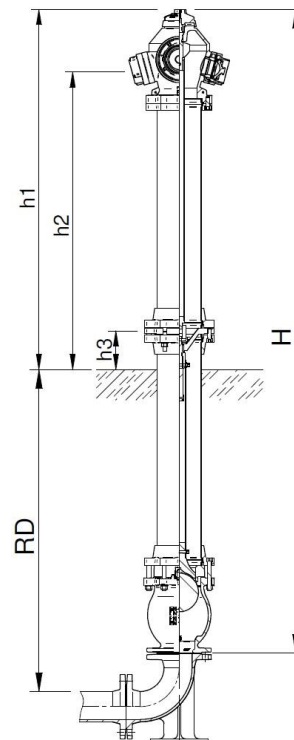
ABOVE GROUND HYDRANT BREAK AWAY WITH DOUBLE CLOSING



Material: Ductile cast iron EN-GJS / Stainless steel

Protection: Fluidized bed epoxy powder coating

Nominal pressure: PN 10/16 bar



Technical data:

Above ground hydrant in standard version has: wedge of ductile cast iron EN-GJS complete encapsulated, with automatic inlet-outlet air valve. Drain off system is automatic after every usage, wedge is so design according to seat of hydrant, so that provide that flow of fluid is in linear function. Hydrant is with double closing function with piston and hydrant ball.

Head cap is made according international standards which enable usage of standard operating keys for hydrants. According request of customers, we deliver hydrants with safety couplings (HAWLE couplings).

By customer request other height or RD dimensions or outlet socket combination are possible.

DN	RD	Sockets			Hydrant body		
		A	B	C	H (mm)	h1 (mm)	h2 (mm)
80	1000	-	1	2	2000	1120	925
80		-	2	-			
100		1	2	-			
100		-	2	-			
100	1250	-	1	2	2250	1120	925
80		-	1	2			
80		-	2	-			
100		1	2	-			
100	1500	-	2	-	2500	1120	925
100		-	1	2			
80		-	1	2			
80		-	2	-			
100	1500	1	2	-	2500	1120	925
100		-	2	-			
100		-	1	2			
100		-	1	2			

h3=120 ± 80 mm - installation recommendation for break point.