

VALVOLE DI RITEGNO IN PLASTICA

PLASTIC CHECK VALVES



CARATTERISTICHE TECNICHE

- // **Corpo valvola:**
nylon 66 stabilizzato e fibre di vetro 30%
- // **Otturatore e molla:** acciaio inox Aisi 316
- // **Tenuta:** NBR
- // **Connessioni filettate:** femmina UNI ISO 228/1
- // **Pressione di apertura:**
Min. 0,025 bar Max. 0,035 bar
- // **Test idraulico:**
aria compressa a 0,2 bar su ogni valvola
- // **Pressione nominale di esercizio:** 6 bar
- // **Temperatura di esercizio:** 0°C – +70°C

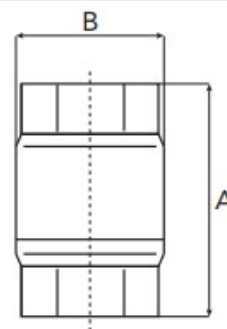
TECHNICAL FEATURES:

- // **Body valve:**
stabilized nylon 66 and 30% fiber glass
- // **Flow control disc and spring:**
stainless steel Aisi 316
- // **Seal ring:** NBR
- // **Threaded ends:** UNI ISO 228/1 female
- // **Opening pressure:**
Min. 0,025 bar Max. 0,035 bar
- // **Hydraulic test:**
compressed air at 0,2 bar on each valve
- // **Nominal working pressure:** 6 bar
- // **Working temperature:** 0°C – +70°C



DIMENSIONI E PESI // DIMENSIONS AND WEIGHTS

Misura Size	DN	Dimensioni in mm Dimensions in mm		Peso in gr Weight in gr
		A	B	
1/2"	15	65	40	80
3/4"	20	73	45	110
1"	25	82	54	160
1" 1/4	32	95	68	315
1" 1/2	40	104	79	400



DIAGRAMMI PERDITE DI CARICO // FRICTION LOSSES DIAGRAMS

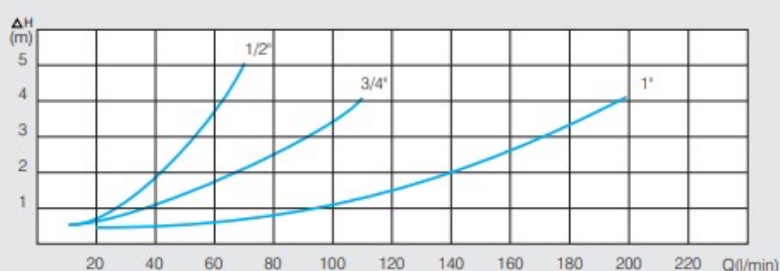
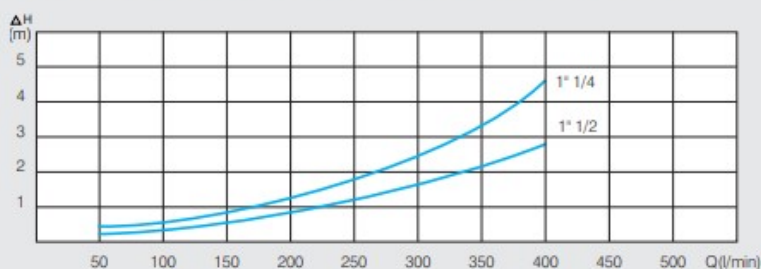


DIAGRAMMA PRESSIONE-TEMPERATURA // PRESSURE-TEMPERATURE DIAGRAM

