

### TECHNISCHE DATEN

- Ventilkörper: Nylon (PA66), glasfaserverstärkt
- Ventilteller und Feder: Edelstahl
- Dichtung: NBR
- Gewindeanschluß: UNI ISO 228 Innengewinde
- Öffnungsdruck: min. 0,025 BAR, max 0,035 BAR
- Prüfungen: mit Druckluft 0,2 BAR, alle Ventile
- Nenndruck: PN6
- Temperaturgrenzen: -20°C bis +70°C

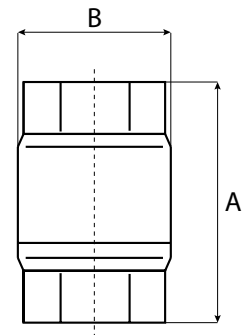
### TECHNICAL FEATURES:

- **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 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:** -20°C - +70°C

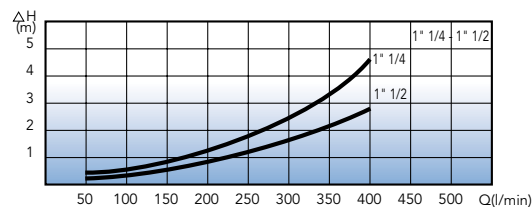
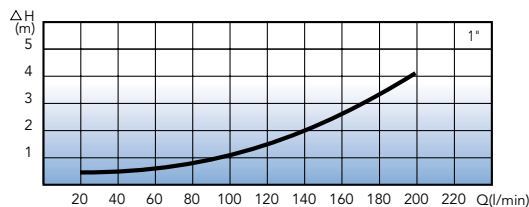
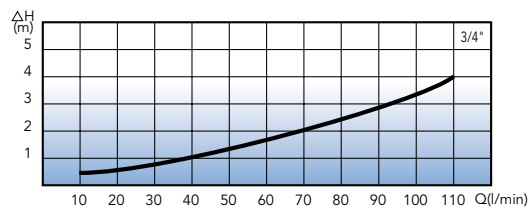
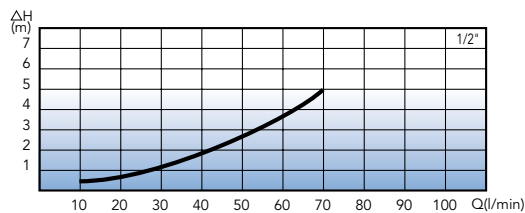


### Masse und Gewichte DIMENSIONS AND WEIGHTS

Nennweite Size	DN	Masse in mm Dimensions in mm		Gewicht gr Weight in gr	Verpackungseinheit Carton quantity
		A	B		
1/2"	15	65	40	80	12
3/4"	20	73	45	110	8
1"	25	82	54	160	8
1"1/4	32	95	68	315	6
1"1/2	40	104	79	400	6



### Druckverlustkennlinien FRICTION LOSSES DIAGRAMS



### Druck - Temperatur Diagramm PRESSURE-TEMPERATURE DIAGRAM

