

Valvole di sicurezza F-F (IVR 350), F-F con attacco manometro 1/4" (IVR 351), F-M (IVR 355), F-M con attacco manometro 1/4" (IVR 356)

Safety valves F-F (IVR 350), F-F with manometer connection 1/4"(IVR 351), F-M (IVR 355), F-M with manometer connection 1/4"(IVR 356),

Clapets de sûreté F-F (IVR 350), F-F avec manchon de 1/4" pour manomètre (IVR 351), F-M (IVR 355), F-M avec manchon de 1/4" pour manomètre (IVR 356)

Sicherheitsventil I-I (IVR 350), I-I mit 1/4" Anschluß für Manometer (IVR 351), I-A (IVR 355), I-A mit 1/4" Anschluß für Manometer (IVR 356)

Válvula de seguridad H-H (IVR 350); H-H con toma de manómetro 1/4" (IVR 351); M-H (IVR 355); M-H con toma de manómetro 1/4" (IVR 356)

Válvulas de Segurança F-F (IVR 350); F-F com conexão para manómetro 1/4"; F-M (IVR 355); F-M com conexão para manómetro 1/4"(IVR 356)

## DATI TECNICI - TECHNICAL DATA

|                                                         |                                     |
|---------------------------------------------------------|-------------------------------------|
| Pressione massima di esercizio<br>Max. working pressure | 1.5 - 2 - 2.5 - 3 - 4 - 5 - 6 bar * |
| Temperatura di esercizio<br>Max. working temperature    | 5°C + 110°C                         |

\* Pressione di esercizio secondo taratura.  
Sovrapressione apertura: 20%  
Scarto chiusura: 20%

\* Operating pressure according to calibration.  
Opening overpressure: 20%  
Closing gap: 20%

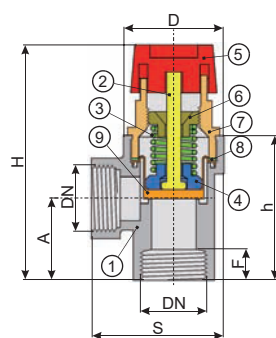
| N. N. | DENOMINAZIONE<br>PART NAME           | MATERIALE<br>MATERIAL                       |
|-------|--------------------------------------|---------------------------------------------|
| 1     | Corpo - Body                         | Ottone - Brass<br>CW 617N - UNI EN 12165/98 |
| 2     | Asta - Stem                          | Haiplex H50                                 |
| 3     | Molla - Spring                       | Acciaio INOX - Stainless steel              |
| 4     | Piattello - Disc                     | Haiplex H50                                 |
| 5     | Volantino - Handwheel                | Haiplex H50                                 |
| 6     | Rondella filettata -<br>Screwed ring | Resina acetalica - POM                      |
| 7     | Fermo molla - Spring stop            | Nylon caricato vetro - Nylon glassfiber     |
| 8     | Guarnizione - Gasket                 | Fibra - Fibre                               |
| 9     | Cilindro - Cilinder                  | EPDM 70 - EPDM 70                           |

| DN | 1/2" | 3/4" | 1" |
|----|------|------|----|
| H  | 74,5 | 76   | 85 |
| A  | 26   | 26   | 32 |
| h  | 46   | 47   | 57 |
| F  | 9    | 12   | 16 |
| S  | 41,5 | 47,5 | 54 |
| S1 | 46   |      |    |
| h1 | 19,5 |      |    |
| f  | 1/4" |      |    |

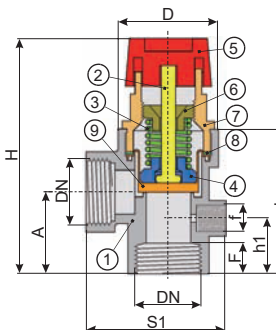
Dimensioni in mm - Dimensions in mm

| DN | 1/2" | 3/4" | 1" |
|----|------|------|----|
| KW | 35   | 35   | 35 |

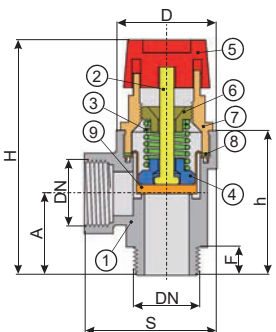
Potenza massima (KW) - Maximum power (kW)



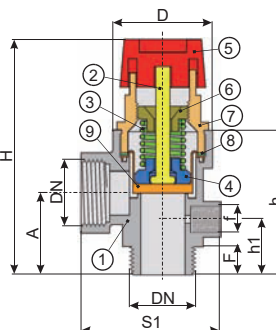
IVR 350



IVR 351



IVR 355



IVR 356

