

VALVOLE DI SFOGO ARIA - IVR 816 - IVR 361 - IVR 360 - IVR 832



Valvole automatiche di sfogo aria con sfiato laterale (IVR 816), con attacco laterale (IVR 361), tipo medio Ø 42 (IVR 360), Ø 50 (IVR 832)

Automatic air-vents with side discharging (IVR 816), with side connection (IVR 361), medium type Ø 42 (IVR 360), Ø 50 (IVR 832)

Purgeurs d'air automatique avec vidage lateral (IVR 816) branchement lateral (IVR 361) model moyen Ø 42 (IVR 360) Ø 50 (IVR 832)

Automat Schnellentfüfter mit seitlichen Entlüftung (IVR 816), mit seitlichen Anschluss (IVR 361), Medium Ø 42 (IVR 360), Ø 50 (IVR 832)

Purgador automático con toma central y salida lateral (IVR 816); con toma lateral y salida vertical (IVR 361); con toma central Ø 42 mm. y salida vertical (IVR 360); con toma central Ø 50 mm. y salida vertical (IVR 832)

Ventilador de ar automático com descarregador lateral (IVR 816); com descarregador lateral (IVR 361); tipo médio Ø 42 (IVR 360); Ø 50 (IVR 832)

Ø	D	H	L
3/8"	38	49	44

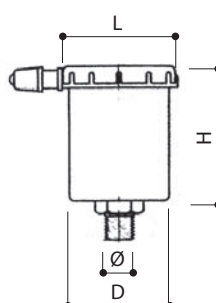
Dimensioni in mm - Dimensions in mm

Pressione massima d' esercizio

Max. working pressure 10 Bar

Temperatura massima d' esercizio

Max. working temperature 110° C



IVR 816



Ø	D	H	h	L
3/8"	39	61	46	42
1/2"	39	61	46	42

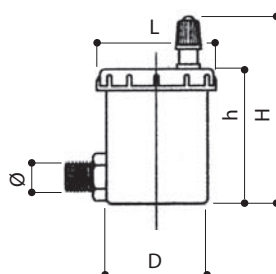
Dimensioni in mm - Dimensions in mm

Pressione massima d' esercizio

Max. working pressure 10 Bar

Temperatura massima d' esercizio

Max. working temperature 110° C



IVR 361



Ø	D	H	h	L
3/8"	39	61	46	42
1/2"	39	61	46	42

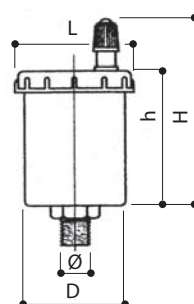
Dimensioni in mm - Dimensions in mm

Pressione massima d' esercizio

Max. working pressure 10 Bar

Temperatura massima d' esercizio

Max. working temperature 110° C



IVR 360



Ø	D	H	h	L
3/8"	40	73	52	50
1/2"	40	73	52	50

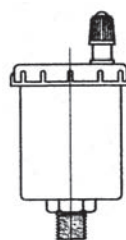
Dimensioni in mm - Dimensions in mm

Pressione massima d' esercizio

Max. working pressure 10 Bar

Temperatura massima d' esercizio

Max. working temperature 110° C



IVR 832

