

Check valve ¾" BSP

General

Used for installations where flow of INERGEN is only desirable in one direction, for example in installations where multiple INERGEN batteries are used for backup.

Notice: This valve is not to be used for disabling the backpressure system, as it will not prevent a small pressure building up.

Installations with this check valve must bleed for pressure at least once a year or a bleed valve must be installed.

Specifications

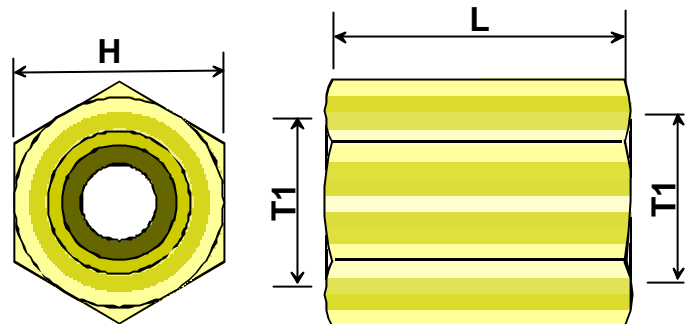
Tread (T1):	¾" BSP
Orifice:	Ø18mm (250 mm ²)
Weight:	0.550 kg
Length (L):	95mm
Diameter (H):	36 mm (hex)

Pressure

Work pressure:	0 - 310 bar
Opening pressure:	3 bar

Material

Body: Electroplated steel (St 52.3, PED quality)



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Product:

Mech Acces.

Id: BH

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Text

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