Mechanically & Manually Actuated



T-Lockouts

- Fully isolates supply pressure
- Lockable
- Rapid exhaust
- Ideal for isolating supply lines during maintenance & servicing
- High flow
- > 3/2 way Port size: G1/2, G3/4, G1, 1/2", 3/4" or 1" PFT
- Lockable only in the "off" position
- > Clear visual indication when in the "on" position
- > High exhaust flow
- > Helps you to comply to OSHA regulation 29 CFR 1910.147 - The control of hazardous energy (lockout/tagout)



Technical features

Medium:

Compressed air

Operation:

Inline lockout valve

Operating pressure:

0 ... 20 bar (0 ... 290 psi)

Port size:

G1/2, G3/4 or G1 1/2", 3/4" or 1" PTF

Mounting position:

Optional

Ambient/Media temperature:

-30 ... +80°C (-22 ... +176°F) Air supply must be dry enough to avoid ice formation at temperatures below +2°C (35°F).

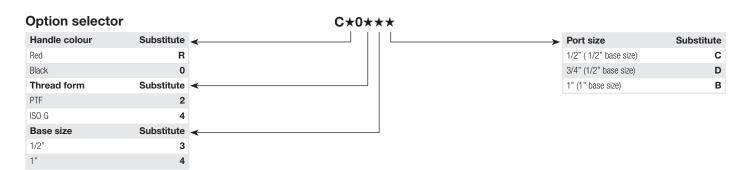
Materials:

Valve body: Aluminum Silencer base: Zinc Spool, T-Handle, silencer shell: Aluminum

Spring detent: Stainless steel Elastomers: NBR and PUR

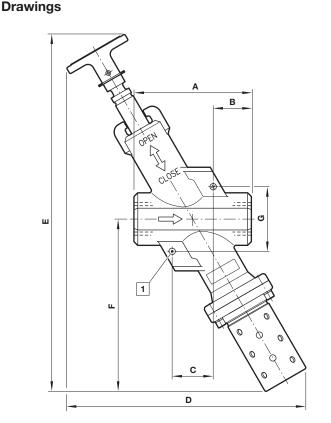
Technical data Standard models with silencer

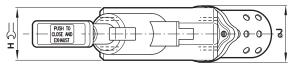
Symbol	Basic size	Port size	Flow 1 » 2	2 » 3	Handle colour	Weight		Model
			(l/min)	(I/min)		(kg)	(lbs)	
2 0 0	1/2"	G1/2	8200	6970	Red	0,95	2	CR043C
		1/2" PTF	8200	6970	Black	0,95	2	C0023C
		G3/4	11120	7590	Red	0,92	2	CR043D
		3/4" PTF	11120	7590	Black	0,92	2	C0023D
	1"	G1	14300	8120	Red	1,88	4.1	CR044B
		1" PTF	14300	8120	Black	1,88	4.1	C0024B



Accessories







1 Hole dia 7 mm

Basic size	Α	В	С	D	E	F	G	Σ ≔H	øJ
1/2"	102	35	32	202	299	136	57	48	48
1"	127 (131)	41 (43)	44	266	399	198	77	57	54

() = values for PTF version

Warning

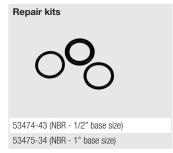
These products are intended for use in industrial compressed air systems only. Do not use these products where pressures and temperatures can exceed those listed under

»Technical features/data«.

Before using these products with fluids other than those specified, for non-industrial applications, life-support systems or other applications not within published specifications, consult IMI NORGREN.

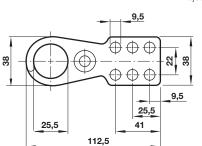
Through misuse, age, or malfunction, components used in fluid power systems can fail in various modes.

Repair kits

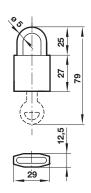


Lockout hasp

Dimensions in mm Projection/First angle



Padlock



The system designer is warned to consider the failure modes of all component parts used in fluid power systems and to provide adequate safeguards to prevent personal injury or damage to equipment in the event of such failure.

System designers must provide a warning to end users in the system instructional manual if protection against a failure mode cannot be adequately provided.

System designers and end users are cautioned to review specific warnings found in instruction sheets packed and shipped with these products.