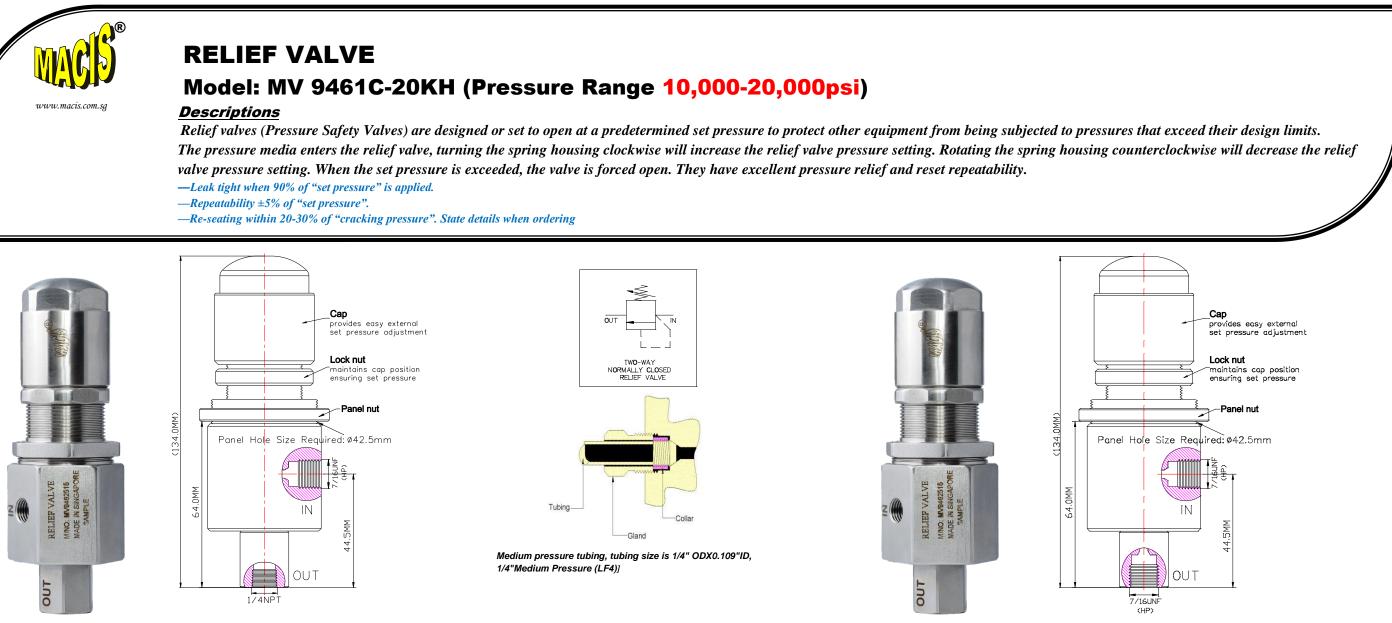


# **RELIEF VALVE**



## Ordering Ref: MV9461C-20KH-I7/16UNFF-O1/4NPTF

Corresponding to: MV 9462515-H

Ordering Ref: MV9461C-20KH-I7/16UNFF-O7/16UNFF

### **Specification**

Control Application	2-Way, Two Position Normally Closed, Spring / Poppet Operated Used to control or limit the pressure in a system	Distinctions
Pressure Range	10,000-20,000 PSI (689.5-1,379.0 bar)	Ordering Pof No. Dort Conno.
Orifice Size	Ø 2.4 mm ( $^{3}/_{32}$ ")	Ordering Ref No Port Conne
Flow Rate	Cv = 0.2	MV 9461C-20KH-I7/16UNFF-O1/4NPTF : IN Port 7/16"-20
Panel Hole Size	Ø42.5mm (1 <sup>43</sup> / <sub>64</sub> ")	MV 9461C-20KH-I7/16UNFF-O7/16UNFF : IN & OUT Ports 7
Net Weight	1.1 kg	
Working Media	Oil	
Temperature Range	- 30°C to 120°C Other Temperature Ranges available. Consult Factory	
Material(Valve Body)	316 L	
Seal Material	Nitrile Rubber(NBR) Other seal material are available upon request	
Options	Body Material and end connections other option available upon request	
**Optional Parts/Material are available upon request.		

\*Optional Parts/Material are available upon request

### ection Size

#### OUNF F, OUT Port 1/4"-18NPT F

#### 7/16"-20UNF F