

Datasheet for: 105478

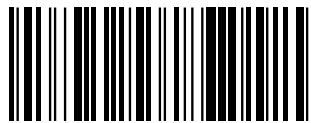

Corner safety valve, G 3/4, Trigger pressure 7 bar

 Corner safety valve, for saturated steam, Red brass,
 Operating temp. -10 to 185 °C, G 3/4, AF 32, Trigger pressure
 7 bar . Type-tested, TÜV – SV. 749 D/G

Type number 222.04-7,0

Article number 105478

EAN/barcode



4047322040099

Your price 76,43 € / Stk

Minimum order quantity

Price Unit	1
Quantity Unit	Stk
Packaging Unit	1
Content	1 Stk
Minimum order quantity	1

Productdata

Adjustment range max.	20.0 bar
Adjustment range min.	0.2 bar
Diaphragms	PTFE
H	111.0 mm
Housing	Bronze
Inlet and outlet	Open
Internal parts	Brass
L1	30.0 mm
L2	25.0 mm
Max. operating temperature	185 °C
Min. operating temperature	-10 °C
Min. set pressure	7.0 bar
Page No.	HK366
Page No. SF	SF059
Spring	C steel
Spring bonnet	Brass
Thread	G 3/4
a/f	32 mm

Variants

<i>Article number</i>	<i>Min. set pressure</i>	<i>Max. operating temperature</i>	<i>Diaphragms</i>	<i>Price</i>
105478	7.0 bar	185 °C	PTFE	76,43 € / Stk
105460	0.2 bar	135 °C	EPDM	76,43 € / Stk
105465	1.0 bar	135 °C	EPDM	76,43 € / Stk
105466	1.5 bar	135 °C	EPDM	76,43 € / Stk
105468	2.0 bar	135 °C	EPDM	76,43 € / Stk
105469	2.5 bar	135 °C	EPDM	76,43 € / Stk
105472	3.0 bar	185 °C	PTFE	76,43 € / Stk
105474	4.0 bar	185 °C	PTFE	76,43 € / Stk
105462	0.5 bar	135 °C	EPDM	76,43 € / Stk
105473	3.5 bar	185 °C	PTFE	76,43 € / Stk
105477	6.5 bar	185 °C	PTFE	76,43 € / Stk
105479	9.0 bar	185 °C	PTFE	76,43 € / Stk
105461	0.4 bar	135 °C	EPDM	76,43 € / Stk
105463	0.6 bar	135 °C	EPDM	76,43 € / Stk
105464	0.9 bar	135 °C	EPDM	76,43 € / Stk
105467	1.7 bar	135 °C	EPDM	76,43 € / Stk
105480	10.0 bar	185 °C	PTFE	76,43 € / Stk
105470	2.7 bar	135 °C	EPDM	76,43 € / Stk
105471	2.8 bar	135 °C	EPDM	76,43 € / Stk
105476	6.0 bar	185 °C	PTFE	76,43 € / Stk
105475	5.0 bar	185 °C	PTFE	76,43 € / Stk
117641	8.5 bar	185 °C	PTFE	76,43 € / Stk
117640	8.0 bar	185 °C	PTFE	76,43 € / Stk
117639	11.0 bar	185 °C	PTFE	76,43 € / Stk
172936	0.3 bar	135 °C	EPDM	76,43 € / Stk
143093	4.5 bar	185 °C	PTFE	76,43 € / Stk

More Pictures

