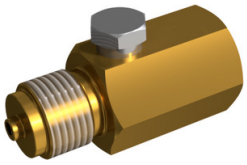
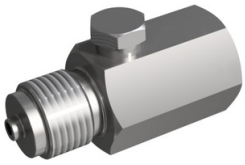
Partnership. With Guarantee.

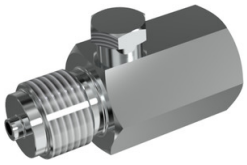
Shock absorber for pressure gauge Series AB01



Brass

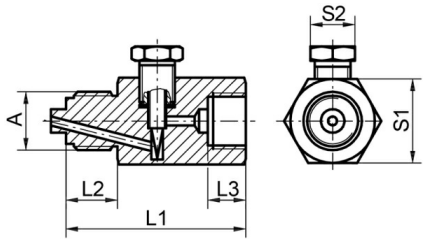


Steel



Stainless steel

Design type	Shock absorber for pressure gauge, For damping sudden pressure surges at pressure gauges.
Connection	G1/4"...G1/2" according to ISO228/1
Materials	Brass, Steel or Stainless steel 1.4571 see table
Mounting type	Installation in rigid piping system
Mounting position	any
Application range	Liquids and gases that do not attack the materials used.
Medium temperature	Brass -10...+120°C, Steel and Stainless steel -20...+200°C
Operating pressure	up to rated pressure according to table



A	L1	L2	L3	S1	S2	max. Operating pressure [bar]	Material	Weight [approx. kg]	Type
G1/4"	46	14	11	19	12	250	Brass		AB01-14-B
G1/4"	47	13	11	19	12	400	Steel		AB01-14-U1
G1/4"	47	13	11	19	12	400	Stainless steel 1.4571		AB01-14-W
G1/2"	60	20	18	27	14	250	Brass	0,22	AB01-12-B
G1/2"	60	20	18	27	14	400	Steel		AB01-12-U1
G1/2"	60	20	18	27	14	400	Stainless steel 1.4571		AB01-12-W

Illustrations non-binding
Design, dimensional and material changes reserved

Version 9
138763 / Generated 2026/41 EN
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