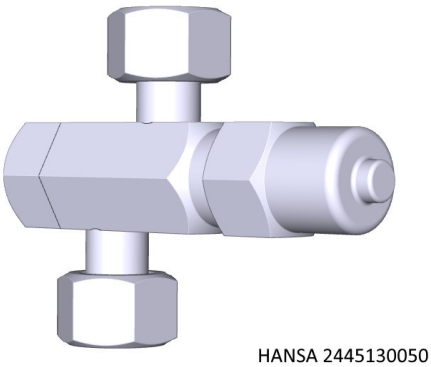
HANSA shut-off valve SET G1/2'' rotalock ASV 2445100050



HANSA 2445130050

Product short description:

Shut-off valve 2xG1/2'' rotalock union nut
for HANSA safety valves KSV/ÜSV/XD or other good valves with G1/2'' connector

Dimension (LxWxH): 110x30x112 mm
Weight: 0,413 kg
Part-No.: 2445130050

Made in Germany

Product codes:

Reference: 2445130050
EAN13: 4251692921487

Product description:

Construction		shut-off valve for safety valves with G 1/2" connection Connection of valve freely positionable
Inlet	A	G 1/2"
Outlet	B	G 1/2" (1 1/4'' possible for Bitzer receiver / oil seperator)
Length	H	110 mm
Weight		0.413 kg plus 1x connection nipples
Coating (base)		Zn12/A/T2 according to DIN EN ISO 2081 Additional powder coating possible
Operating pressure		45 bar (130 bar possible)
Operating temperature		-30°C / 130°C or 200°C (depending on the O-ring for spindle)
Standards and Technical spec.		DIN EN 378 Pressure Equipment Directive

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Suitable for	2014/68 EU Art. 4 Para. 3 Fluids of group 1 (please ask for individual cases) & group 2 or safety class A2L. For all common refrigerants such as HFC, HFO, CFC except **those containing NH3** See list, also suitable for R290 and R744.
Accessories included:	connection nipple 2700509050 G1/2'' | G1/2'' 42mm copper sealing ring 2776854050 14x18x1 mm
Optional accessories:	Connection nipple 2700514050 G1/2'' | G1/2'' 62mm

Product features:

Material design: Steel
Connection: G1/2''
Pressure range: 45 bar
Authorised refrigerants: R401B
Authorised refrigerants: R449A
Authorised refrigerants: R409A
Authorised refrigerants: R471A
Authorised refrigerants: R422D
Authorised refrigerants: R422E
Authorised refrigerants: R401C
Authorised refrigerants: R450A
Authorised refrigerants: R409B
Authorised refrigerants: R513B
Authorised refrigerants: R423A
Authorised refrigerants: R401A
Authorised refrigerants: R452B
Authorised refrigerants: R410A
Authorised refrigerants: R513A
Authorised refrigerants: R424A
Authorised refrigerants: R402A
Authorised refrigerants: R452C
Authorised refrigerants: R410B
Authorised refrigerants: R514A
Authorised refrigerants: R425A
Authorised refrigerants: R402B

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Authorised refrigerants: R452A
Authorised refrigerants: R414A
Authorised refrigerants: R515A
Authorised refrigerants: R426A
Authorised refrigerants: R403A
Authorised refrigerants: R453A
Authorised refrigerants: R414B
Authorised refrigerants: R744
Authorised refrigerants: R427A
Authorised refrigerants: R407H
Authorised refrigerants: R456A
Authorised refrigerants: R416A
Authorised refrigerants: R1233zd(E)
Authorised refrigerants: R427B
Authorised refrigerants: R407I
Authorised refrigerants: R458A
Authorised refrigerants: R417A
Authorised refrigerants: R1234ze(E)
Authorised refrigerants: R428A
Authorised refrigerants: R407A
Authorised refrigerants: R460A
Authorised refrigerants: R417B
Authorised refrigerants: R1336mzz(E)
Authorised refrigerants: R434A
Authorised refrigerants: R407B
Authorised refrigerants: R460B
Authorised refrigerants: R417C
Authorised refrigerants: R1336mzz(Z)
Authorised refrigerants: R134a
Authorised refrigerants: R437A
Authorised refrigerants: R407C
Authorised refrigerants: R460C
Authorised refrigerants: R420A
Authorised refrigerants: R455A
Authorised refrigerants: R22
Authorised refrigerants: R438A
Authorised refrigerants: R407D
Authorised refrigerants: R461A
Authorised refrigerants: R421A
Authorised refrigerants: R454C
Authorised refrigerants: R290
Authorised refrigerants: R30
Authorised refrigerants: R442A

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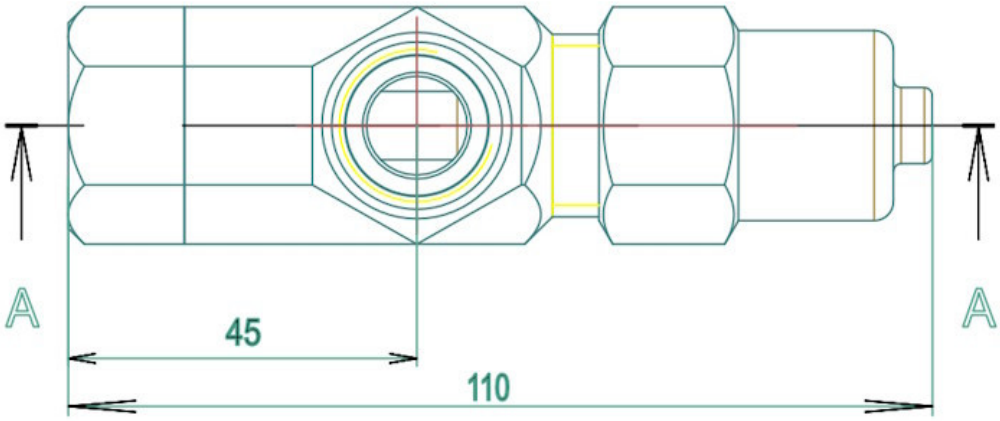
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Authorised refrigerants: R407E
Authorised refrigerants: R463A
Authorised refrigerants: R421B
Authorised refrigerants: R600A
Authorised refrigerants: R123
Authorised refrigerants: R448A
Authorised refrigerants: R407F
Authorised refrigerants: R464A
Authorised refrigerants: R422A
Authorised refrigerants: R124
Authorised refrigerants: R449B
Authorised refrigerants: R407G
Authorised refrigerants: R466A
Authorised refrigerants: R422B
Authorised refrigerants: R245fa
Authorised refrigerants: R449C
Authorised refrigerants: R408A
Authorised refrigerants: R468A
Authorised refrigerants: R422C

Product attributes:

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