integrated piping systems

VSH XPress Copper Gas wallplate 90° (press x female thread)



group: SG15 **category: fittingen** **product line: VSH XPress Copper Gas**

The VSH XPress SG15 is a brass 90° wall plate with a press and a female thread end, applicable for Gas. The yellow O-ring and clear marking on the fitting ensures a clear identification of the system. VSH XPress provides a complete piping system suitable for every conceivable application.safer installation due to no naked flames or heat requiredinsert stop: stop edge for pipe endprovided with all relevant approvalsclear identification on fitting of material and dimension

applications

natural gas, hydrogen (H2)

segments

residential , industry , commercial building

approvals

DVGW Gas , GASTEC , ÖVGW Gas , ARGB-KVBG , BSI Kitemark , Gastec-H2-ready

assortment

item number	size	weight	dimensions	packaging	gtin
39820	15xRp1/2"	0.16 kg	20x40x45 mm	bag (1 pce)	05022050033659
39819	18xRp1/2"	0.16 kg	30x44x72 mm	bag (1 pce)	05022050199461

specifications - product info

item	VSH XPress Copper Gas wallplate 90° (press x female thread)
item number with gtin	SG15
manufacturer	Aalberts integrated piping systems B.V. (VSH)
weight	0.16 kg
dimensions	30x44x72 mm

specifications - characteristics

color	copper
materials	bronze, brass (EN CC499K)
finishing	none
shape	Wall plate, 180°
connection type	press (M), Rp - female thread cylindrical (BSPT)
pressure rating (PN)	PN 5
sealing	NBR (Nitrile)

specifications - technical

min. medium temperature	-20 °C
max medium temperature	70 °C
peak medium temperature	70 °C

specifications - general

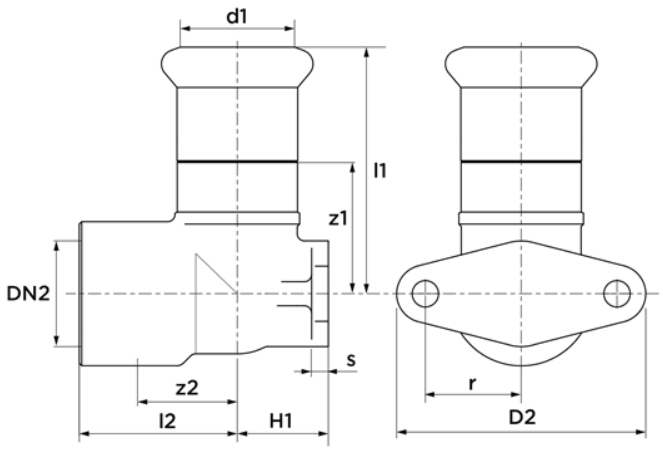
product group	fittings
ETIM class	EC003099 Wall plate
brand	VSH
series	XPress Copper Gas
product type	G6471G

integrated piping systems

aalberts

dimensions

item number	size	d1	DN1	l1	z1	d2	DN2	l2	z2	radius	angle
39820	15xRp1/2"	15.0	DN12	51	31	21.3	1/2" (DN15)	22	11	20	180
39819	18xRp1/2"	18.0	DN15	51	31	21.3	1/2" (DN15)	22	10	20	180



sustainability

item number	size
39820	15xRp1/2"
39819	18xRp1/2"

downloads

G6471G - png

Diagram - png

MSDS_VSH_XPress_Copper - pdf