

VSH XPress Copper pipe bend 90° (2 x male)



group: S19 category: fittingen product line: VSH XPress Copper

The VSH XPress S19 is a copper 90° pipe bend with 2 pipe ends. By using VSH XPress in your piping installation you can install in a quick, easy and clean way. VSH XPress provides a complete piping system suitable for every conceivable application, provided with all relevant approvals, clear identification on fitting of material and dimension.

applications

potable water, heating, cooling,
compressed air, vacuum

segments

residential , shipbuilding , industry
, commercial building

approvals

QB (CSTBat) , KIWA , WRAS ,
ÖVGW Wasser , RISE , ÜA , DVGW
Wasser

assortment

item number	size	weight	dimensions	packaging	gtin
38390	Ø15	0.1 kg	15x78x128 mm	bag (20 pce)	05022050253972
38392	Ø22	0.14 kg	24x82x132 mm	bag (10 pce)	05022050256348
38393	Ø28	0.19 kg	29x95x135 mm	bag (10 pce)	05022050256737

specifications - product info

item	VSH XPress Copper pipe bend 90° (2 x male)
item number with gtin	S19
manufacturer	Aalberts integrated piping systems B.V. (VSH)
weight	0.19 kg
dimensions	29x95x135 mm

specifications - characteristics

color	copper
materials	copper (CW024A (UNS C12200))
finishing	none
shape	Bend, 90°
connection type	tube end
pressure rating (PN)	PN 16

specifications - technical

max operating pressure liquid	16 bar
min. medium temperature	-20 °C
max medium temperature	110 °C

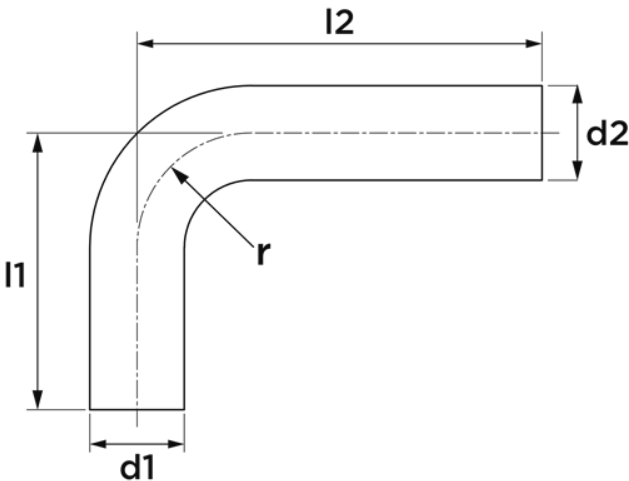
specifications - general

product group	ittings
ETIM class	EC003024 Fitting with 2 connections
HS code	74122000
brand	VSH
series	XPress Copper

dimensions

item number	size	d1	DN1	l1	z1	es1	d2	DN2	l2	es2	radius	angle
38390	Ø15	15.0	DN12	70	50	20	15.0	DN12	120	20	18	90
38392	Ø22	22.0	DN20	70	49	21	22.0	DN20	120	21	27	90
38393	Ø28	28.0	DN25	80	57	23	28.0	DN25	120	23	34	90

item number	size
38390	Ø15
38392	Ø22
38393	Ø28



sustainability

item number	size	carbon footprint (A1-A3) cradle-to-gate	carbon footprint (A-C) embodied carbon	carbon footprint (A-D) cradle-to-cradle	data source
38390	Ø15	0.3kgCO2e	0.34kgCO2e	0.18kgCO2e	EPD
38392	Ø22	0.41kgCO2e	0.47kgCO2e	0.24kgCO2e	EPD
38393	Ø28	0.58kgCO2e	0.66kgCO2e	0.34kgCO2e	EPD

downloads

7005 - png

Diagram - png