integrated piping systems

VSH XPress Stainless Gas slip coupling (2 x press)



group: SSG1S **category: fittingen** **product line: VSH XPress Stainless Gas**

The VSH XPress SSG1S is a stainless steel slip coupling with 2 press ends, applicable for Gas. Ideal for applications where high levels of hydrogen sulphide make copper an unsuitable material choice. The yellow O-ring and prominent marking on the exterior of this fitting ensure a clear identification of the system.safer installation due to no naked flames or heat requiredprovided with all relevant approvalsclear identification on fitting of material and dimension

applications

natural gas

segments

industry , commercial building

approvals

DVGW Gas , ÖVGW Gas , SVGW Gas , ARGB-KVBG , BSI Kitemark

assortment

item number	size	weight	dimensions	packaging	gtin
11808	15	0.05 kg	71x23x23 mm	bag (10 pce)	08711985211153
11810	22	0.09 kg	82x32x32 mm	bag (10 pce)	08711985211078
11811	28	0.11 kg	90x38x38 mm	bag (10 pce)	08711985211085
11812	35	0.15 kg	99x45x45 mm	bag (10 pce)	08711985211108
11813	42	0.22 kg	115x54x54 mm	bag (4 pce)	08711985211115
11814	54	0.32 kg	139x65x65 mm	bag (4 pce)	08711985211122

integrated piping systems

specifications - product info

item	VSH XPress Stainless Gas slip coupling (2 x press)
item number with gtin	SSG1S
manufacturer	Aalberts integrated piping systems B.V. (VSH)
weight	0.32 kg
dimensions	139x65x65 mm

specifications - characteristics

color	silver
materials	stainless steel (Stainless steel 316L (1.4404))
finishing	none
shape	straight
connection type	press (M)
pressure rating (PN)	PN 5
sealing	HNBR

specifications - technical

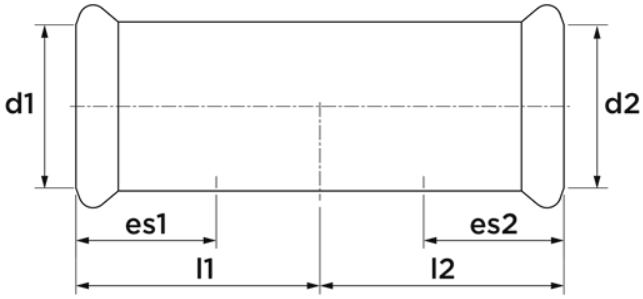
min. medium temperature	-20 °C
max medium temperature	70 °C
peak medium temperature	70 °C

specifications - general

product group	fittings
ETIM class	EC003024 Fitting with 2 connections
HS code	73072980
brand	VSH
series	XPress Stainless Gas
product type	R2703G

dimensions

item number	size	d1	DN1	l1	es1	d2	DN2	l2	es2
11808	15	15.0	DN12	36	20	15.0	DN12	36	20
11810	22	22.0	DN20	41	21	22.0	DN20	41	21
11811	28	28.0	DN25	45	23	28.0	DN25	45	23
11812	35	35.0	DN32	50	26	35.0	DN32	50	26
11813	42	42.0	DN40	58	30	42.0	DN40	58	30
11814	54	54.0	DN50	70	35	54.0	DN50	70	35



sustainability

item number	size	carbon footprint (A-C) embodied carbon	data source
11808	15	0.37kgCO2e	TM65
11810	22	0.63kgCO2e	TM65
11811	28	0.84kgCO2e	TM65
11812	35	1.1kgCO2e	TM65
11813	42	1.59kgCO2e	TM65
11814	54	2.33kgCO2e	TM65

downloads

R2703G - png

Diagram - png