integrated
piping systems

VSH XPress Copper reduced T-piece (3 x press)



group: S26 **category: fittingen** **product line: VSH XPress Copper**

The VSH XPress S26 is a copper reduced T-piece with 3 press 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.insert stop: stop edge for pipe endprovided with all relevant approvalsLeak Before Pressed-functionclear identification on fitting of material and dimension

applications

potable water, heating, cooling, compressed air, vacuum

segments

residential , shipbuilding , industry , commercial building

approvals

QB (CSTBat) , DVGW Wasser , KIWA , SINTEF , DNV-GL , ÖVGW Wasser , RISE , ÜA , ATG , BSI Kitemark , WRAS

assortment

item number	size	weight	dimensions	packaging	gtin
38508	15x12x15	0.08 kg	23x45x68 mm	bag (10 pce)	05022050190208
38510	22x15x22	0.13 kg	30x55x85 mm	bag (5 pce)	05022050014573
38511	22x18x22	0.14 kg	30x55x80 mm	bag (10 pce)	05022050129703
38512	28x15x28	0.13 kg	35x60x95 mm	bag (5 pce)	05022050385222
38514	28x22x28	0.13 kg	38x63x93 mm	bag (5 pce)	05022050385154
38517	35x22x35	0.29 kg	45x70x120 mm	bag (5 pce)	05022050385246
38518	35x28x35	0.28 kg	45x45x115 mm	bag (5 pce)	05022050385260

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specifications - product info

item	VSH XPress Copper reduced T-piece (3 x press)
item number with gtin	S26
manufacturer	Aalberts integrated piping systems B.V. (VSH)
weight	0.28 kg
dimensions	45x45x115 mm

specifications - characteristics

color	copper
materials	copper (CW024A (UNS C12200))
finishing	none
shape	T-piece, reducer, 90º
connection type	press (M)
pressure rating (PN)	PN 16
sealing	EPDM

specifications - technical

max operating pressure liquid	16 bar
min. medium temperature	-20 °C
max medium temperature	110 °C
peak medium temperature	135 °C

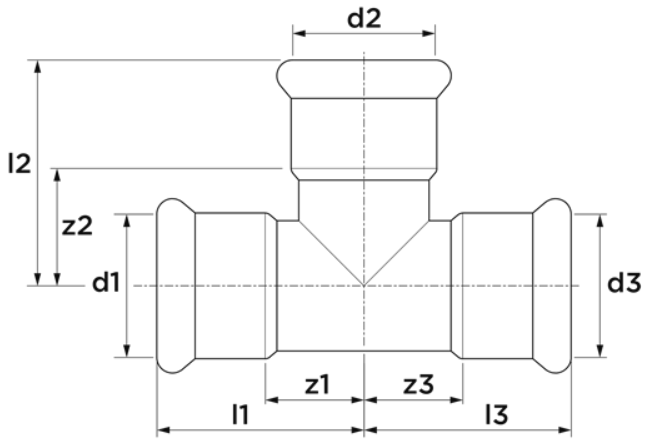
specifications - general

product group	fittings
ETIM class	EC003025 Fitting with 3 connections
HS code	74121000
brand	VSH
series	XPress Copper
product type	7126
UNSPS	40174612

dimensions

item number	size	d1	DN1	l1	z1	d2	DN2	l2	z2	d3	DN3	l3
38508	15x12x15	15.0	DN12	32	12	15.0	DN12	32	12	12.0	DN10	36
38510	22x15x22	22.0	DN20	37	16	22.0	DN20	37	16	15.0	DN12	46
38511	22x18x22	22.0	DN20	37	16	22.0	DN20	37	16	18.0	DN15	43
38512	28x15x28	28.0	DN25	42	19	28.0	DN25	42	19	15.0	DN12	55
38514	28x22x28	28.0	DN25	42	19	28.0	DN25	42	19	22.0	DN20	52
38517	35x22x35	35.0	DN32	51	25	35.0	DN32	50	24	22.0	DN20	72
38518	35x28x35	35.0	DN32	51	25	35.0	DN32	50	24	28.0	DN25	67

item number	size	z3
38508	15x12x15	19
38510	22x15x22	26
38511	22x18x22	23
38512	28x15x28	35
38514	28x22x28	31
38517	35x22x35	51
38518	35x28x35	41



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
38508	15x12x15	0.24kgCO2e	0.27kgCO2e	0.14kgCO2e	EPD
38510	22x15x22	0.4kgCO2e	0.46kgCO2e	0.24kgCO2e	EPD
38511	22x18x22	0.41kgCO2e	0.47kgCO2e	0.24kgCO2e	EPD
38512	28x15x28	0.38kgCO2e	0.43kgCO2e	0.22kgCO2e	EPD
38514	28x22x28	0.38kgCO2e	0.43kgCO2e	0.22kgCO2e	EPD
38517	35x22x35	1.18kgCO2e	1.33kgCO2e	0.84kgCO2e	EPD
38518	35x28x35	1.15kgCO2e	1.31kgCO2e	0.82kgCO2e	EPD

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7126 - png

Diagram - png