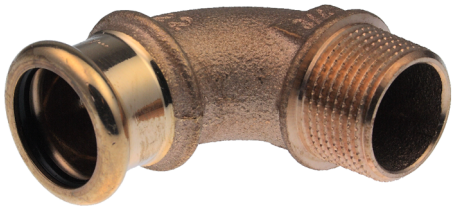

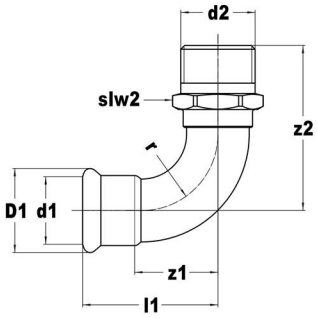

VSH XPress Copper bend 90°

6092G

XPress

The VSH XPress S13 is a gunmetal 90° elbow with a press and a male thread end. 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 end
- Provided with all relevant approvals
- Leak Before Pressed-function
- Clear identification on fitting of material and dimension

Applications

Solutions

Approvals

Assortment

Art. No	Size	Item weight	l x w x h	Packaging	GTIN
4800939	12xR1/2"	0.07 kg	20x37x47	bag (5 pce)	05022050197870
4800941	15xR3/8"	0.06 kg	20x35x50	bag (5 pce)	05022050124494
4800950	15xR1/2"	0.08 kg	20x45x50	bag (10 pce)	05022050014061
4800961	18xR1/2"	0.10 kg	25x50x55	bag (5 pce)	05022050124654
4800972	18xR3/4"	0.10 kg	25x40x65	bag (5 pce)	05022050198303
4800983	22xR3/4"	0.13 kg	30x60x65	bag (5 pce)	05022050014078
4800994	28xR1"	0.25 kg	35x75x80	bag (5 pce)	05022050014085
4801005	35xR1 1/4"	0.32 kg	45x70x75	bag (5 pce)	05022050014092
4801016	42xR1 1/2"	0.46 kg	50x75x110	bag (1 pce)	05022050383372
4801027	54xR2"	0.69 kg	65x95x125	bag (1 pce)	05022050383389

Dimensions

Art. No	Size	r	l1	d1	D1	z1	d2	z2	sks2
4800939	12xR1/2"	14	40	12 (DN10)	19	23	21.3 (1/2" (DN15))	18	30
4800941	15xR3/8"	18	43	15 (DN12)	23	12	17.2 (3/8" (DN10))	18	21
4800950	15xR1/2"	18	38	15 (DN12)	23	19	21.3 (1/2" (DN15))	26	21
4800961	18xR1/2"	22	42	18 (DN15)	26	15	21.3 (1/2" (DN15))	29	21
4800972	18xR3/4"	22	47	18 (DN15)	26	18	26.9 (3/4" (DN20))	22	29
4800983	22xR3/4"	26	47	22 (DN20)	31	28	26.9 (3/4" (DN20))	34	29
4800994	28xR1"	34	58	28 (DN25)	37	36	33.7 (1" (DN25))	43	38
4801005	35xR1 1/4"	42	55	35 (DN32)	44	30	42.4 (1 1/4" (DN32))	34	46
4801016	42xR1 1/2"	50	62	42 (DN40)	53	32	48.3 (1 1/2" (DN40))	38	58

Art. No	Size	r	l1	d1	D1	z1	d2	z2	sks2
4801027	54xR2"	65	70	54 (DN50)	65	35	60.3 (2" (DN50))	47	69

Characteristics

Colors	copper
Materials	bronze (EN CC499K (Rg5))
Manufacturer	VSH
Shape	Bend, Reducer (90º)
Connection type	Press (M), R - male thread gas conical (BSPT)
Sealing	EPDM

Technical specifications

Max. operating pressure	16 bar (liquid)
Min. temperature	-20ºC
Max. temperature	110ºC
Peak temperature	135ºC

General

Category	fittings
ETIM class	EC003024 Fitting with 2 connections
Intrastat code	74122000

Downloads

ATG Source: VSH XPress	PDF	Download
BSI Source: VSH XPress	PDF	Download
CSTB Source: VSH XPress	PDF	Download
Deeplink Source: VSH XPress		Download
Deeplink Source: VSH XPress		Download
Deeplink Source: VSH XPress		Download
Deeplink Source: VSH XPress		Download
Deeplink Source: VSH XPress		Download
Deeplink Source: VSH XPress		Download
Deeplink Source: VSH XPress		Download
Deeplink Source: VSH XPress		Download
Deeplink Source: VSH XPress		Download
Diagram Source: VSH XPress		Download
DNV Source: VSH XPress	PDF	Download
DVGW Source: VSH XPress	PDF	Download
Image for internet Source: VSH XPress		Download
KIWA Source: VSH XPress	PDF	Download
OVGW Source: VSH XPress	PDF	Download
Robinet à tournant sphérique VSH XPress FullFlow (FR) Un passage à 100%	24 Jul 2018 PDF	Download
Shipbuilding brochure (EN) Complete high-quality piping systems	12 Mar 2015 PDF	Download
Shipbuilding Broschüre (DE) Das komplette Leitungssystem	18 Mar 2015 PDF	Download

	SINTEF Source: VSH XPress	PDF	Download
	VSH XPress Brochure (BE) Le système de canalisation complet à raccords à sertir à profi l M	28 May 2019 PDF	Download
	VSH XPress brochure (EN) The complete piping system with M-profile press fittings	18 Mar 2015 PDF	Download
	VSH XPress Brochure (FR) Le système de canalisation complet à raccords à sertir à profi l M	05 Feb 2019 PDF	Download
	VSH XPress brochurev (AR) M شبكة الأنابيب الكاملة بتركيبات الكبس على شكل حرف	24 Nov 2015 PDF	Download
	VSH XPress Broschüre (DE) Das komplette Rohrleitungssystem mit M-Profil -Pressfittings	16 Sep 2015 PDF	Download
	VSH XPress brosjyrev (NO) Det komplette rørsystemet med M-profi l-pressfi ttings	24 Nov 2015 PDF	Download
	VSH XPress Druckverlusttabellen (DE) Abmessungen 12-108 mm	18 May 2016 PDF	Download
	VSH XPress FullFlow Kugelhahn (DE) 100% Durchlass	24 Jul 2018 PDF	Download
	VSH XPress installation instructions Source: VSH XPress	PDF	Download
	VSH XPress Koper OVGW Water Source: VSH XPress	PDF	Download
	VSH XPress manuel technique (FR) Manuel technique	07 Sep 2016 PDF	Download
	VSH XPress perte de pression (FR) Dimensions 12-108 mm	18 May 2016 PDF	Download
	VSH XPress pressure loss tables (EN) Dimensions 12-108 mm	21 Jun 2013 PDF	Download
	VSH XPress technical manual (EN) Technical manual	18 Mar 2015 PDF	Download
	VSH XPress technisches handbuch (DE) Technisches handbuch	30 Jan 2017 PDF	Download
	WRAS Source: VSH XPress	PDF	Download
	XPress Copper RISE Source: VSH XPress	PDF	Download
	XPress Koper BSI Source: VSH XPress	PDF	Download
	XPress Koper CSN Source: VSH XPress	PDF	Download
	XPress Koper CSTB Source: VSH XPress	PDF	Download
	XPress Koper DNV Source: VSH XPress	PDF	Download
	XPress Koper DVGW Water Source: VSH XPress	PDF	Download
	XPress Koper EMI Source: VSH XPress	PDF	Download
	XPress Koper KIWA Source: VSH XPress	PDF	Download
	XPress Koper SINTEF Source: VSH XPress	PDF	Download
	XPress Koper WRAS Source: VSH XPress	PDF	Download