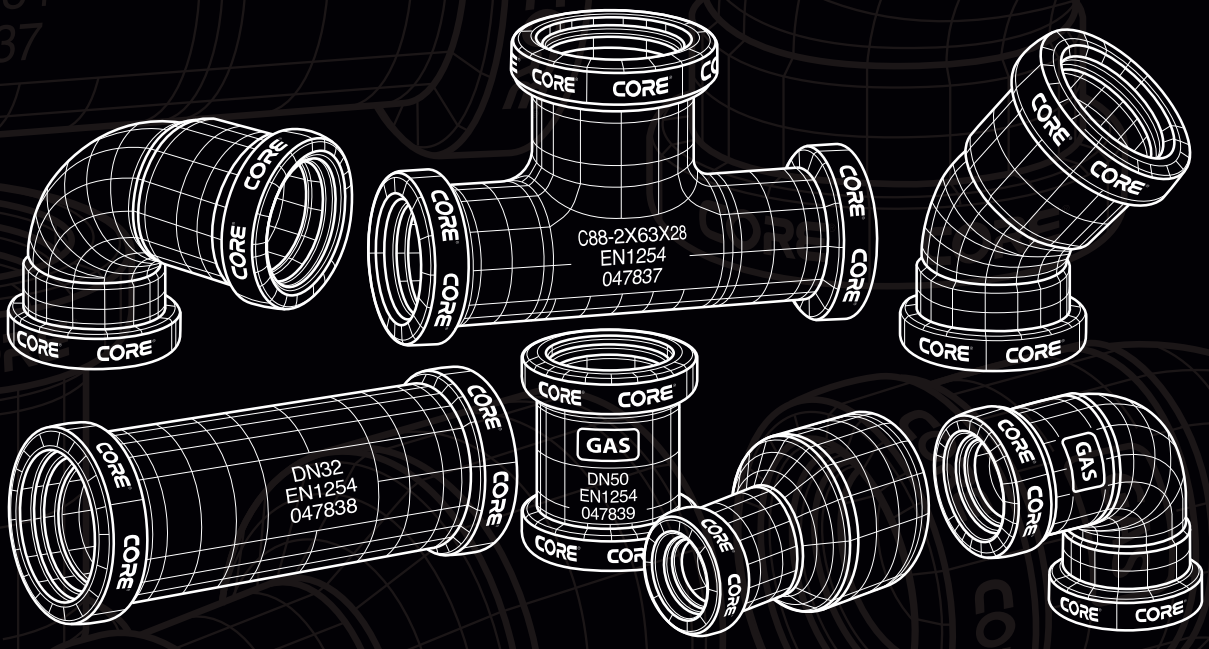
CORE®

Core values, quality products

COPPER PRESS-FIT

Engineers' Guide



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SCAN ME

Contact Details & Opening Hours

Branches across England, Scotland & Wales

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OUR COMMITMENT



LARGE STOCKS



COMPETITIVE PRICING



QUALITY & TRACEABILITY

Disclaimer: The information within this brochure is believed to be correct at the time of publication; however, the literature is for guidance only. For complete accuracy, always check the product with a CORE representative. Missing information was either not available or disclosed. Confirm with the CORE technical team for complete and accurate information, as it is your responsibility to ensure that any product meets the necessary requirements. Any reliance placed upon this information will be totally at the user's risk.

OUR BRAND

Built on more than 125 years of experience and knowledge, CORE was founded with installers at its heart. Delivering a truly competitive range with quality and traceability built into every product. Partnered with a wholesaler committed to **STAFF – STOCK – SERVICE,** customers can expect excellent local stock availability, superior staff support, along with a fast and reliable product fulfilment service.

CORE®
Core values, quality products

ESTABLISHED 2022 ESTABLISHED

Since launching, the brand has quickly built a strong reputation within the industry, earning the confidence of all stakeholders, ranging from consultants and specifiers to installers. Now recognised as a trusted choice for HVAC projects, CORE's installer-focused approach continues to yield results with the product range continuing to grow.

BCIA HIGHLY COMMENDED
BRITISH CONSTRUCTION & INFRASTRUCTURE AWARDS 2025

Award Recognition



Landmark Project Case Studies



ESG & Sustainability

Industry Leading Technical Transparency

SAS
Southern Air Systems

Client Testimonial Success Stories

MISSION STATEMENT

Providing a range of HVAC products that represent exceptional quality and true value, supported by the SBS service levels maintained since 1897.

VISION STATEMENT

Ultimately, the **CORE** range aspires to be at the forefront of every HVAC installation project within the UK.



The **CORE** website is the best and only place to get all the latest information, from technical bulletins to new product launches, from case studies to testimonials.

Product Range Information

Keep up-to-date on new product launches and range enhancements.

Technical Document Library

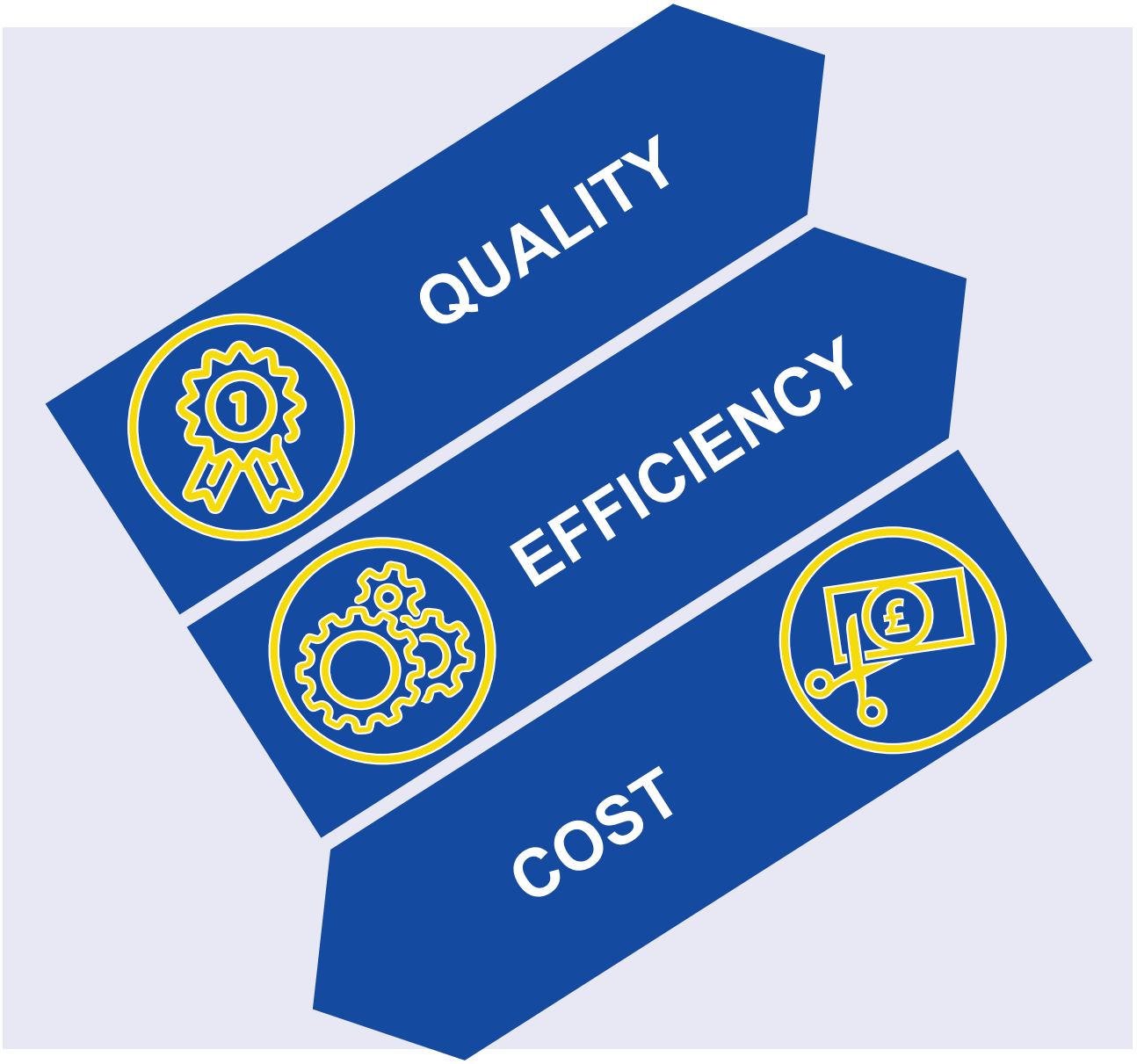
All the relevant supporting documents are housed in an easy to navigate webpage.

Have a question or need support?

Use the website form to contact us.

OUR BRAND

CORE is a high-quality, cost-effective alternative product range positioned in a unique space to offer Smith Brothers customers an actual USP, meeting their requirements in multiple product areas.



JOIN THE FAMILY!
OPEN A CREDIT ACCOUNT WITH SMITH BROTHERS TODAY



- Order in store, by phone, email or online
- Personal dedicated SBS account manager
- Your own credit limit
- Tailored pricing structure
- 24/7 account management via www.sbsonline.net

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Complete a credit account application form today





Smith Brothers is committed to maintaining high levels of CORE product stock at every branch nationwide.

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STAFF ◆ STOCK ◆ SERVICE

COPPER PRESS-FIT

The CORE copper press range is available in sizes 15 - 108mm for water, and up to 54mm for gas. Perfect for heat-free installation for potable water, gas (family 2 and family 3 fuel gas systems) and heating/cooling applications. This product is backed by a 75-year warranty and is KIWA Reg4, WRAS and Kitemarked approved while being manufactured to EN 1254 standards within ISO 9001 and 14001 conditions. Our fittings are easily identifiable with blue ends for gas.



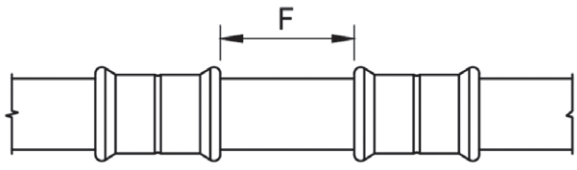
Technical Details

- **Materials:** CW024A Copper and CW602N DZR Brass
- **Sealing**: Black EPDM O-Ring or Yellow Hydrogenated Nitrile Butadiene Rubber O-Ring
- **Press Configuration:** M-Profile
- **Maximum Operating Pressure:** Water - 16 bar, Gas – 5 bar Outdoors or 1 bar Indoor
- **Temperature Range:** Water -20°C - 110°C or -20°C - 70°C (Gas)
- **Warranty:** 75 Years
- **Standards:** EN 1254 (within ISO 9001 & 14001 conditions)
- **Approvals:** WRAS, Kitemarked, KIWA Reg4
- **Thread Specification:** Male - ISO 7/EN 10226-1 Female - BS EN ISO 228
- **Water (Blue) Fittings:** Leak Before Press O-Ring (up to 54mm),
  Leak Before Press Fitting Geometry (67 – 108mm)

Installation Distance

It is recommended to maintain a minimum distance between each fitting to account for the deformation of the tube profile when pressed.

Size (mm)	*F = Minimum Clearance (mm)*
15	13
22	13
28	13
35	13
42	16
54	20
66.7	30
76.1	40
108	50



Training

Through our distribution partner Smith Brothers, FREE product training is available on the CORE press system. The training can be held on-site, within a classroom environment or virtually via Microsoft Teams or other virtual platforms. The training helps installers learn best practices to adopt, such as pipe preparation pre-press, and common mistakes to avoid. Upon successful completion, all attendees will receive a certificate & ID lanyard to confirm they are skilled and competent.

Tool Compatibility

It is imperative that the correct tools, adaptors, pressing jaws and slings from a single manufacturer are used during installation. CORE does not supply its own tools but these are available to purchase through Smith Brothers or hire through their tool hire partner MEP.

Manufacturer	Model	Diameter (mm)	Pressing Jaws	Adaptors	Sling
Novopress	ACO103	15-28	PB1 M15-M28	-	-
	ACO203	15-35	PB2 M15-M35	-	-
		42-54	-	ZB203	PSL M42-M54
	ACO203XL	15-35	PB2 M15-M35	-	-
		42-54	-	ZB203	PSL M42-M54
		66.7-76.1	-	ZB221	PSL M67-M76
		108	-	ZB221 + ZB222	PSL 108 Copper Only
					PSL M108
Rothenberger	Compact TT	15-28	Compact M15-M28	-	-
	Compact 3	15-35	Compact M15-M35	-	-
	Romax 4000	15-35	Standard M15-M35	-	-
		42-54	-	ZBS1	M42-M54
Rems	Mini-Press	15-28	M15-M28	-	-
	Akku-Press	15-28	M15-M28	-	-

Press Tools and Jaw Sets

Quick and easy to use, helping you to save time and improve efficiency

SCAN ME

Tool Hire Account Form



INSTALLATION BEST PRACTICES

Core values, quality products

The press system has been designed to EN 1254 standards to be combined with copper tube manufacturers to EN 1057 with correct pipe preparation and tooling selection prior to press. Refer to the tables below for guidance and contact a CORE or Smith Brothers representative should you have any questions.

EN1057 Tube Compatibility Table

R250 - Half Hard (bendable)
R290 - Hard (unbendable)

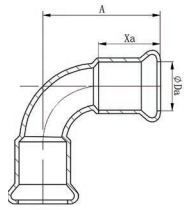
Size (mm)	Wall (mm)						
	0.7	0.9	1	1.2	1.5	2	2.5
15	R250 - R290		R250 - R290				
22		R250 - R290		R250 - R290			
28		R250 - R290		R250 - R290			
35			R290	R250 - R290	R290		
42			R290	R250 - R290	R290		
54			R290	R290	R290		
66.7				R290		R290	
76.1					R290	R290	
108					R290		R290

EN1057 Copper Tube

Product Code		Size (mm)	Wall (mm)	Temper	Max Working Pressure (bar)	Thickness Tolerance (%)	Warranty (Years)	CE & Kitemark	WRAS	ISO 9001 ISO 14001	100% Recycled & Recyclable
3M Length	6M Length										
CUT0153M	CUT0156M	15	0.7	Half Hard	58	10	75	✔	✔	✔	✔
CUT0223M	CUT0226M	22	0.9	Half Hard	51	10	75	✔	✔	✔	✔
CUT0283M	CUT0286M	28	0.9	Half Hard	40	10	75	✔	✔	✔	✔
CUT0353M	CUT0356M	35	1.2	Half Hard	42	10	75	✔	✔	✔	✔
CUT0423M	CUT0426M	42	1.2	Half Hard	35	10	75	✔	✔	✔	✔
CUT0543M	CUT0546M	54	1.2	Hard	33	15	75	✔	✔	✔	✔
CUT0673M	CUT0676M	66.7	1.2	Hard	26	15	75	✔	✔	✔	✔
CUT0763M	CUT0766M	76.1	1.5	Hard	29	15	75	✔	✔	✔	✔
CUT1083M	CUT1086M	108	1.5	Hard	20	15	75	✔	✔	✔	✔

90 Degree Elbow (M-Profile with Black EPDM O-Ring)



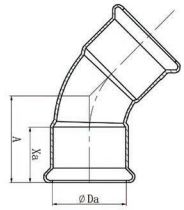


Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size (mm)	Dimensions			Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
		φDa	Xa(min)	A			
CCP12015	15	15	17	38	✔	✔	✔
CCP12022	22	22	19	48	✔	✔	✔
CCP12028	28	28	21	57	✔	✔	✔
CCP12035	35	35	23	68	✔	✔	✔
CCP12042	42	42	27	80	✔	✔	✔
CCP12054	54	54	32	105	✔	✔	✔
CCP12067	67	66.7	42	129	✔	✔	✔
CCP12076	76	76.1	44	142	✔	✔	✔
CCP12108	108	108	64	200	✔	✔	✔

45 Degree Elbow (M-Profile with Black EPDM O-Ring)

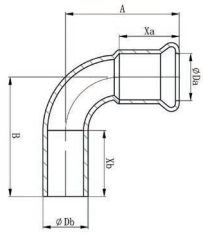




Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size (mm)	Dimensions			Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
		φDa	Xa(min)	A			
CCP21015	15	15	17	27	✔	✔	✔
CCP21022	22	22	19	32	✔	✔	✔
CCP21028	28	28	21	37	✔	✔	✔
CCP21035	35	35	23	43	✔	✔	✔
CCP21042	42	42	27	50	✔	✔	✔
CCP21054	54	54	32	61	✔	✔	✔
CCP21067	67	66.7	42	82	✔	✔	✔
CCP21076	76	76.1	44	89	✔	✔	✔
CCP21108	108	108	64	124	✔	✔	✔



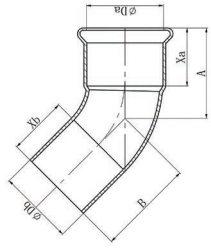


90 Degree Street Elbow (M-Profile with Black EPDM O-Ring)

Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size (mm)	Dimensions							Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
		φDa	Xa(min)	A	φDb(min)	φDb(max)	Xb(min)	B			
CCP12S015	15	15	17	38	14.95	15.04	19	40	✔	✔	✔
CCP12S022	22	22	19	48	22	22.05	21	50	✔	✔	✔
CCP12S028	28	28	21	57	28	28.05	23	59	✔	✔	✔
CCP12S035	35	35	23	68	35	35.06	25	71	✔	✔	✔
CCP12S042	42	42	27	80	42	42.06	30	84	✔	✔	✔
CCP12S054	54	54	32	105	54	54.06	35	103	✔	✔	✔
CCP12S067	67	66.7	42	129	66.7	66.77	48	147	✔	✔	✔
CCP12S076	76	76.1	44	142	76.1	76.17	50	160	✔	✔	✔
CCP12S108	108	108	64	200	108	108.07	70	227	✔	✔	✔





45 Degree Street Elbow (M-Profile with Black EPDM O-Ring)

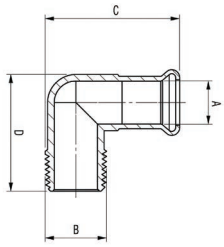
Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size (mm)	Dimensions							Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
		φDa	Xa(min)	A	φDb(min)	φDb(max)	Xb(min)	B			
CCP21S015	15	15	17	27	14.95	15.04	19	30	✔	✔	✔
CCP21S022	22	22	19	32	22	22.05	21	35	✔	✔	✔
CCP21S028	28	28	21	37	28	28.05	23	39	✔	✔	✔
CCP21S035	35	35	23	43	35	35.06	25	46	✔	✔	✔
CCP21S042	42	42	27	50	42	42.06	30	54	✔	✔	✔
CCP21S054	54	54	32	61	54	54.06	35	63.3	✔	✔	✔
CCP21S067	67	66.7	42	82	66.7	66.77	48	100	✔	✔	✔
CCP21S076	76	76.1	44	89	76.1	76.17	50	105	✔	✔	✔
CCP21S108	108	108	64	124	108	108.07	70	145	✔	✔	✔

Male Elbow (M-Profile with Black EPDM O-Ring)

Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**



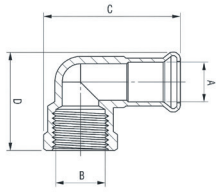


Product Code	Size 1 (mm)	Size 2 (Inch)	Dimensions				Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
			A	B	C	D			
CCP13015	15	1/2"	15	ZG1/2-14	46.7	42.5	✔	✔	✔

Female Elbow (M-Profile with Black EPDM O-Ring)

Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**



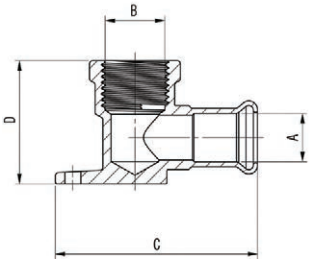


Product Code	Size 1 (mm)	Size 2 (Inch)	Dimensions				Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
			A	B	C	D			
CCP14015	15	1/2"	15	G1/2-14	52	37.5	✔	✔	✔

Wallplate Female Elbow (M-Profile with Black EPDM O-Ring)

Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

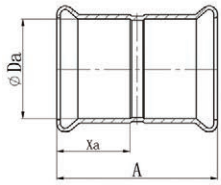




Product Code	Size 1 (mm)	Size 2 (Inch)	Dimensions				Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
			A	B	C	D			
CCP15015	15	1/2"	15	G1/2-14	63.5	38.5	✔	✔	✔

Coupling (M-Profile with Black EPDM O-Ring)



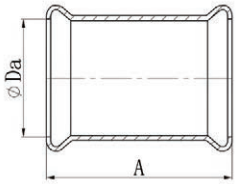


Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size (mm)	Dimensions			Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
		φDa	Xa(min)	A			
CCP1015	15	15	17	42	✔	✔	✔
CCP1022	22	22	19	44	✔	✔	✔
CCP1028	28	28	21	50	✔	✔	✔
CCP1035	35	35	23	57	✔	✔	✔
CCP1042	42	42	27	65	✔	✔	✔
CCP1054	54	54	32	75	✔	✔	✔
CCP1067	67	66.7	42	105	✔	✔	✔
CCP1076	76	76.1	44	109	✔	✔	✔
CCP1108	108	108	64	150	✔	✔	✔

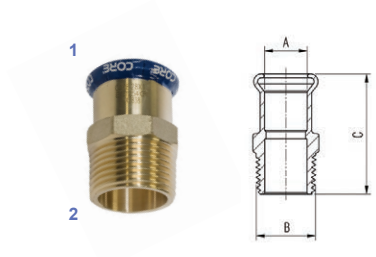
Slip Coupling (M-Profile with Black EPDM O-Ring)





Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

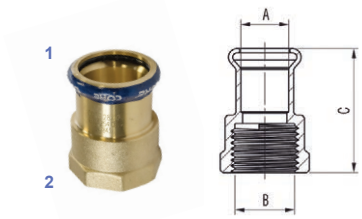
Product Code	Size (mm)	Dimensions		Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
		φDa	A			
CCP1S015	15	15	70	✔	✔	✔
CCP1S022	22	22	80	✔	✔	✔
CCP1S028	28	28	90	✔	✔	✔
CCP1S035	35	35	98	✔	✔	✔
CCP1S042	42	42	110.5	✔	✔	✔
CCP1S054	54	54	120.5	✔	✔	✔
CCP1S067	67	66.7	140	✔	✔	✔
CCP1S076	76	76.1	152.5	✔	✔	✔
CCP1S108	108	108	195	✔	✔	✔



Male Iron Adaptor (M-Profile with Black EPDM O-Ring)

Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

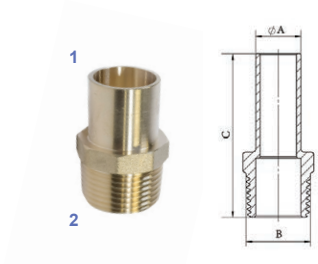
Product Code	Size 1 (mm)	Size 2 (Inch)	Dimensions			Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
			A	B	C			
CCP3015	15	1/2"	15	ZG1/2-14	42.5	✔	✔	✔
CCP3015020	15	3/4"	15	ZG3/4-14	45	✔	✔	✔
CCP3022015	22	1/2"	22	ZG1/2-14	43.5	✔	✔	✔
CCP3022	22	3/4"	22	ZG3/4-14	46	✔	✔	✔
CCP3022025	22	1"	22	ZG1-11	49.5	✔	✔	✔
CCP3028	28	1"	28	ZG1-11	51.5	✔	✔	✔
CCP3035	35	1.1/4"	35	ZG1 1/4-11	56	✔	✔	✔
CCP3042	42	1.1/2"	42	ZG1 1/2-11	64	✔	✔	✔
CCP3054	54	2"	54	ZG2-11	74	✔	✔	✔
CCP3067	67	2.1/2"	66.7	ZG2 1/2-11	88	✔	✔	✔
CCP3076	76	3"	76.1	ZG3-11	96	✔	✔	✔



Female Iron Adaptor (M-Profile with Black EPDM O-Ring)

Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

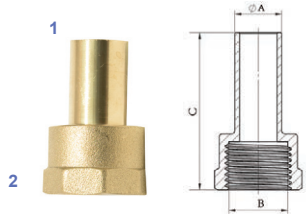
Product Code	Size 1 (mm)	Size 2 (Inch)	Dimensions			Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
			A	B	C			
CCP2015	15	1/2"	15	G1/2-14	39	✔	✔	✔
CCP2022015	22	1/2"	22	G1/2-14	38	✔	✔	✔
CCP2022	22	3/4"	22	G3/4-14	41	✔	✔	✔
CCP2028	28	1"	28	G1-11	47	✔	✔	✔
CCP2035	35	1.1/4"	35	G1 1/4-11	50	✔	✔	✔
CCP2042	42	1.1/2"	42	G1 1/2-11	56	✔	✔	✔
CCP2054	54	2"	54	G2-11	64.5	✔	✔	✔



Male Insert Adaptor (M-Profile with Black EPDM O-Ring)

Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size 1 (mm)	Size 2 (Inch)	Dimensions			Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
			φA	B	C			
CCP8015	15	1/2"	15	G1/2-14	54	✔	✔	✔
CCP8022	22	3/4"	22	G3/4-14	57.5	✔	✔	✔
CCP8028	28	1"	28	G1-11	63	✔	✔	✔
CCP8035	35	1.1/4"	35	G1 1/4-11	67.5	✔	✔	✔
CCP8042	42	1.1/2"	42	G1 1/2-11	86	✔	✔	✔
CCP8054	54	2"	54	G2-11	96	✔	✔	✔



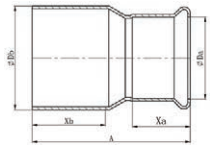
Female Insert Adaptor (M-Profile with Black EPDM O-Ring)

Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size 1 (mm)	Size 2 (Inch)	Dimensions			Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
			φA	B	C			
CCP7015	15	1/2"	15	G1/2-14	50.5	✔	✔	✔
CCP7022	22	3/4"	22	G3/4-14	52.5	✔	✔	✔
CCP7028	28	1"	28	G1-11	58.5	✔	✔	✔
CCP7035	35	1.1/4"	35	G1 1/4-11	61.5	✔	✔	✔
CCP7042	42	1.1/2"	42	G1 1/2-11	78	✔	✔	✔
CCP7054	54	2"	54	G2-11	86.5	✔	✔	✔

Insert Reducer (M-Profile with Black EPDM O-Ring)



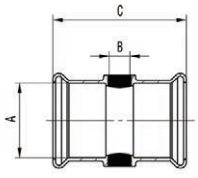


Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size 1 (mm)	Size 2 (mm)	Dimensions						Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
			φDb(min)	φDb(max)	Xb(min)	A	φDa	Xa(min)			
CCP6022015	22	15	22	22.05	21	52	15	17	✔	✔	✔
CCP6028015	28	15	28	28.05	23	60	15	17	✔	✔	✔
CCP6028022	28	22	28	28.05	23	55	22	19	✔	✔	✔
CCP6035022	35	22	35	35.06	25	63	22	19	✔	✔	✔
CCP6035028	35	28	35	35.06	25	60	28	21	✔	✔	✔
CCP6042022	42	22	42	42.06	30	69	22	19	✔	✔	✔
CCP6042028	42	28	42	42.06	30	71	28	21	✔	✔	✔
CCP6042035	42	35	42	42.06	30	69	35	23	✔	✔	✔
CCP6054028	54	28	54	54.06	35	80	28	21	✔	✔	✔
CCP6054035	54	35	54	54.06	35	83	35	23	✔	✔	✔
CCP6054042	54	42	54	54.06	48	82	42	27	✔	✔	✔
CCP6067028	67	28	66.7	66.77	48	114	28	21	✔	✔	✔
CCP6067035	67	35	66.7	66.77	48	108	35	23	✔	✔	✔
CCP6067042	67	42	66.7	66.77	48	108	42	27	✔	✔	✔
CCP6067054	67	54	66.7	66.77	50	108	54	32	✔	✔	✔
CCP6076035	76	35	76.1	76.17	50	122	35	23	✔	✔	✔
CCP6076042	76	42	76.1	76.17	50	115	42	27	✔	✔	✔
CCP6076054	76	54	76.1	76.17	50	115	54	32	✔	✔	✔
CCP6076067	76	67	76.1	76.17	70	120	66.7	42	✔	✔	✔
CCP6108042	108	42	108	108.07	70	152	42	27	✔	✔	✔
CCP6108054	108	54	108	108.07	70	152	54	32	✔	✔	✔
CCP6108067	108	67	108	108.07	70	158	66.7	42	✔	✔	✔
CCP6108076	108	76	108	108.07	70	155	76.1	44	✔	✔	✔

Dual Port Tee (M-Profile with Black EPDM O-Ring)

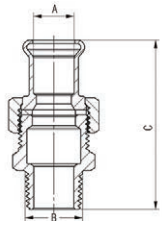




Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size 1 (mm)	Size 2 (mm)	Size 3 (Inch)	Dimensions			Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
				A	B	C			
CCP32067015	67	67	1/2"	66.7	G1/2-14	121	✔	✔	✔
CCP32076015	76	76	1/2"	76.1	G1/2-14	121	✔	✔	✔
CCP32108020	108	108	3/4"	108	G3/4-14	172	✔	✔	✔



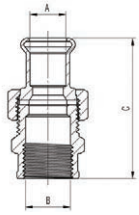


Male Union Adaptor (M-Profile with Black EPDM O-Ring)

Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size 1 (mm)	Size 2 (Inch)	Dimensions			Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
			A	B	C			
CCP69015	15	1/2"	15	ZG1/2-14	63	✔	✔	✔
CCP69022	22	3/4"	22	ZG3/4-14	68	✔	✔	✔
CCP69028	28	1"	28	ZG1-11	74.5	✔	✔	✔
CCP69035	35	1.1/4"	35	ZG1 1/4-11	81	✔	✔	✔
CCP69042	42	1.1/2"	42	ZG1 1/2-11	88.5	✔	✔	✔
CCP69054	54	2"	54	ZG2-11	101	✔	✔	✔



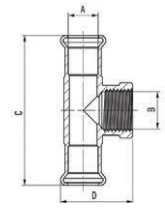


Female Union Adaptor (M-Profile with Black EPDM O-Ring)

Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size 1 (mm)	Size 2 (Inch)	Dimensions			Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
			A	B	C			
CCP69F015	15	1/2"	15	G1/2-14	37.5	✔	✔	✔
CCP69F022	22	3/4"	22	G3/4-14	46	✔	✔	✔
CCP69F028	28	1"	28	G1-11	51.5	✔	✔	✔
CCP69F035	35	1.1/4"	35	G1 1/4-11	55	✔	✔	✔
CCP69F042	42	1.1/2"	42	G1 1/2-11	57	✔	✔	✔
CCP69F054	54	2"	54	G2-11	59.5	✔	✔	✔





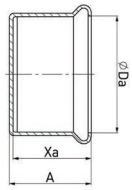
Female Branch Tee (M-Profile with Black EPDM O-Ring)

Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size 1 (mm)	Size 2 (mm)	Size 3 (Inch)	Dimensions				Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
				A	B	C	D			
CCP30015	15	15	1/2"	15	G1/2-14	36.5	76	✔	✔	✔
CCP30022015	22	22	1/2"	22	G1/2-14	43.6	78	✔	✔	✔
CCP30022020	22	22	3/4"	22	G3/4-14	45.6	84	✔	✔	✔
CCP30028015	28	28	1/2"	28	G1/2-14	49.6	82	✔	✔	✔
CCP30035015	35	35	1/2"	35	G1/2-14	59	94	✔	✔	✔
CCP30042015	42	42	1/2"	42	G1/2-14	66.8	102	✔	✔	✔
CCP30054015	54	54	1/2"	54	G1/2-14	78.7	110	✔	✔	✔
CCP30076020	76	76	3/4"	76.1	G3/4-14	106.4	145	✔	✔	✔

Stop End (M-Profile with Black EPDM O-Ring)



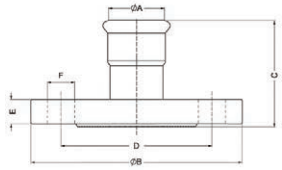


Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size (mm)	Dimensions			Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
		φDa	Xa(min)	A			
CCP61015	15	15	17	21.5	✔	✔	✔
CCP61022	22	22	19	22	✔	✔	✔
CCP61028	28	28	21	24.5	✔	✔	✔
CCP61035	35	35	23	28	✔	✔	✔
CCP61042	42	42	27	32	✔	✔	✔
CCP61054	54	54	32	37.5	✔	✔	✔
CCP61067	67	66.7	42	85	✔	✔	✔
CCP61076	76	76.1	44	82	✔	✔	✔
CCP61108	108	108	64	112	✔	✔	✔

PN16 Flange Adaptor (M-Profile with Black EPDM O-Ring)



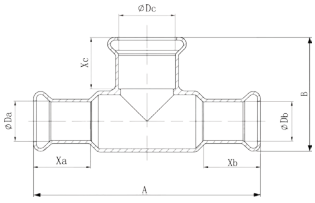


Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size (mm)	Dimensions						Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
		φA	φB	C	D	E	F			
CCP1FMF042	42	42	150	72.5	110	12	18	✔	✔	✔
CCP1FMF054	54	54	165	82.5	125	14	18	✔	✔	✔
CCP1FMF067	67	66.7	185	95	145	17	18	✔	✔	✔
CCP1FMF076	76	76.1	200	100	160	17	18	✔	✔	✔
CCP1FMF108	108	108	220	135	180	20	18	✔	✔	✔

Bullnose Tee (M-Profile with Black EPDM O-Ring)



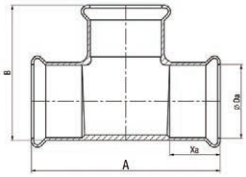


Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size 1 (mm)	Size 2 (mm)	Size 3 (mm)	Dimensions								Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
				φDa	Xa(min)	A	φDb(min)	Xb(min)	B	φDc(min)	Xc(min)			
CCP28015015022	15	15	22	15	17	68	15	17	42	22	19	✔	✔	✔

Equal Tee (M-Profile with Black EPDM O-Ring)



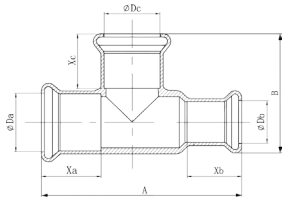


Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size (mm)	Dimensions				Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
		φDa	Xa(min)	A	B			
CCP24015	15	15	17	64	41	✔	✔	✔
CCP24022	22	22	19	74	49.5	✔	✔	✔
CCP24028	28	28	21	84	57.5	✔	✔	✔
CCP24035	35	35	23	100	69	✔	✔	✔
CCP24042	42	42	27	112	78.5	✔	✔	✔
CCP24054	54	54	32	138	97.5	✔	✔	✔
CCP24067	67	66.7	42	178	124	✔	✔	✔
CCP24076	76	76.1	44	190	135	✔	✔	✔
CCP24108	108	108	64	270	200	✔	✔	✔

Reducing End Tee (M-Profile with Black EPDM O-Ring)



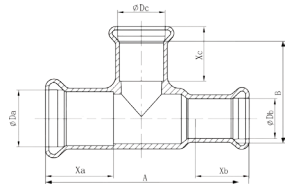


Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size 1 (mm)	Size 2 (mm)	Size 3 (mm)	Dimensions								Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
				φDa	Xa(min)	A	φDb(min)	Xb(min)	B	φDc(min)	Xc(min)			
CCP26022015022	22	15	22	22	19	81	15	17	49.5	22	19	✔	✔	✔
CCP26028015028	28	15	28	28	21	94	15	17	57.5	28	21	✔	✔	✔
CCP26028022028	28	22	28	28	21	87	22	19	57.5	28	21	✔	✔	✔
CCP26035022035	35	22	35	35	23	104.5	22	19	69	35	23	✔	✔	✔
CCP26035028035	35	28	35	35	23	104	28	21	69	35	23	✔	✔	✔

Reducing End & Branch Tee (M-Profile with Black EPDM O-Ring)



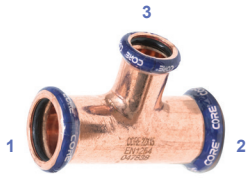


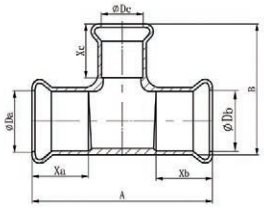
Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**

Product Code	Size 1 (mm)	Size 2 (mm)	Size 3 (mm)	Dimensions								Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
				φDa	Xa(min)	A	φDb(min)	Xb(min)	B	φDc(min)	Xc(min)			
CCP27022015015	22	15	15	22	19	73.5	15	17	48.5	15	17	✔	✔	✔
CCP27028022015	28	22	15	28	21	76.5	22	19	55.5	15	17	✔	✔	✔
CCP27028022022	28	22	22	28	21	83	22	19	55.5	22	19	✔	✔	✔
CCP27035022022	35	22	22	35	23	91	22	19	62	22	19	✔	✔	✔
CCP27035028022	35	28	22	35	23	91	28	21	62	22	19	✔	✔	✔
CCP27042035035	42	35	35	42	27	109.5	35	23	75	35	23	✔	✔	✔

Reducing Branch Tee (M-Profile with Black EPDM O-Ring)

Working Temperature: **-20 to 110°C**
Max Pressure: **16 Bar**





Product Code	Size 1 (mm)	Size 2 (mm)	Size 3 (mm)	Dimensions								Kitemarked	WRAS, KIWA Reg4	ISO 9001 ISO 14001
				φDa	Xa(min)	A	φDb(min)	Xb(min)	B	φDc(min)	Xc(min)			
CCP25022015	22	22	15	22	19	67	22	19	48.5	15	17	✔	✔	✔
CCP25028015	28	28	15	28	21	72	28	21	55.5	15	17	✔	✔	✔
CCP25028022	28	28	22	28	21	78	28	21	55.5	22	19	✔	✔	✔
CCP25035015	35	35	15	35	23	79	35	23	61	15	17	✔	✔	✔
CCP25035022	35	35	22	35	23	86	35	23	62	22	19	✔	✔	✔
CCP25035028	35	35	28	35	23	92	35	23	66	28	21	✔	✔	✔
CCP25042015	42	42	15	42	27	90	42	27	67.5	15	17	✔	✔	✔
CCP25042022	42	42	22	42	27	96	42	27	70.5	22	19	✔	✔	✔
CCP25042028	42	42	28	42	27	100	42	27	72.5	28	21	✔	✔	✔
CCP25042035	42	42	35	42	27	105	42	27	75	35	23	✔	✔	✔
CCP25054022	54	54	22	54	32	106	54	32	81.5	22	19	✔	✔	✔
CCP25054028	54	54	28	54	32	112	54	32	84.5	28	21	✔	✔	✔
CCP25054035	54	54	35	54	32	120	54	32	87.5	35	23	✔	✔	✔
CCP25054042	54	54	42	54	32	126	54	32	92.5	42	27	✔	✔	✔
CCP25067028	67	67	28	66.7	42	145	66.7	42	120	28	21	✔	✔	✔
CCP25067035	67	67	35	66.7	42	146	66.7	42	130	35	23	✔	✔	✔
CCP25067042	67	67	42	66.7	42	150	66.7	42	130	42	27	✔	✔	✔
CCP25067054	67	67	54	66.7	42	170	66.7	42	135	54	32	✔	✔	✔
CCP25076022	76	76	22	76.1	44	157	76.1	44	148	22	19	✔	✔	✔
CCP25076028	76	76	28	76.1	44	152	76.1	44	148	28	21	✔	✔	✔
CCP25076035	76	76	35	76.1	44	170	76.1	44	140	35	23	✔	✔	✔
CCP25076042	76	76	42	76.1	44	165	76.1	44	135	42	27	✔	✔	✔
CCP25076054	76	76	54	76.1	44	165	76.1	44	140	54	32	✔	✔	✔
CCP25108054	108	108	54	108	64	250	108	64	165	54	32	✔	✔	✔
CCP25108067	108	108	67	108	64	250	108	64	185	66.7	42	✔	✔	✔
CCP25108076	108	108	76	108	64	250	108	64	195	76.1	44	✔	✔	✔

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GAS - 90 Degree Elbow (M-Profile with Yellow HNBR O-Ring)

Dimensions: **Same as water fitting**

Product Code	Size (mm)	Working Temperature (°C)	Max Pressure (Bar)	Gas Approved	Kitemarked	ISO 9001 ISO 14001
CCPG12015	15	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG12022	22	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG12028	28	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG12035	35	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG12042	42	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG12054	54	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔



GAS - 45 Degree Elbow (M-Profile with Yellow HNBR O-Ring)

Dimensions: **Same as water fitting**

Product Code	Size (mm)	Working Temperature (°C)	Max Pressure (Bar)	Gas Approved	Kitemarked	ISO 9001 ISO 14001
CCPG21015	15	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG21022	22	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG21028	28	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG21035	35	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG21042	42	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG21054	54	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔



GAS - 90 Degree Street Elbow (M-Profile with Yellow HNBR O-Ring)

Dimensions: **Same as water fitting**

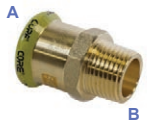
Product Code	Size (mm)	Working Temperature (°C)	Max Pressure (Bar)	Gas Approved	Kitemarked	ISO 9001 ISO 14001
CCPG12S015	15	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG12S022	22	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG12S028	28	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG12S035	35	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG12S042	42	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG12S054	54	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔



GAS - 45 Degree Street Elbow (M-Profile with Yellow HNBR O-Ring)

Dimensions: **Same as water fitting**

Product Code	Size (mm)	Working Temperature (°C)	Max Pressure (Bar)	Gas Approved	Kitemarked	ISO 9001 ISO 14001
CCPG21S015	15	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG21S022	22	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG21S028	28	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG21S035	35	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG21S042	42	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG21S054	54	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔



GAS - Male Iron Adaptor (M-Profile with Yellow HNBR O-Ring)

Dimensions: **Same as water fitting**

Product Code	Size A (mm)	Size B (inch)	Working Temperature (°C)	Max Pressure (Bar)	Gas Approved	Kitemarked	ISO 9001 ISO 14001
CCPG3015	15	1/2"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG3015020	15	3/4"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG3022015	22	1/2"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG3022	22	3/4"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG3028	28	1"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG3035	35	1.1/4"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG3042	42	1.1/2"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG3054	54	2"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔



GAS - Female Iron Adaptor (M-Profile with Yellow HNBR O-Ring)

Dimensions: **Same as water fitting**

Product Code	Size A (mm)	Size B (inch)	Working Temperature (°C)	Max Pressure (Bar)	Gas Approved	Kitemarked	ISO 9001 ISO 14001
CCPG2015	15	1/2"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG2022	22	3/4"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG2028	28	1"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG2035	35	1.1/4"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG2042	42	1.1/2"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG2054	54	2"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔



GAS - Stop End (M-Profile with Yellow HNBR O-Ring)

Dimensions: **Same as water fitting**

Product Code	Size (mm)	Working Temperature (°C)	Max Pressure (Bar)	Gas Approved	Kitemarked	ISO 9001 ISO 14001
CCPG61015	15	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG61022	22	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG61028	28	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG61035	35	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG61042	42	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG61054	54	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔



GAS - Coupling (M-Profile with Yellow HNBR O-Ring)

Dimensions: **Same as water fitting**

Product Code	Size (mm)	Working Temperature (°C)	Max Pressure (Bar)	Gas Approved	Kitemarked	ISO 9001 ISO 14001
CCPG1015	15	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG1022	22	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG1028	28	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG1035	35	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG1042	42	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG1054	54	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔



GAS - Reducing Coupling (M-Profile with Yellow HNBR O-Ring)

Dimensions: **Available on Request**

Product Code	Size A (mm)	Size B (mm)	Working Temperature (°C)	Max Pressure (Bar)	Gas Approved	Kitemarked	ISO 9001 ISO 14001
CCPG1R022015	22	15	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG1R028022	28	22	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔



GAS - Insert Reducer (M-Profile with Yellow HNBR O-Ring)

Dimensions: **Same as water fitting**

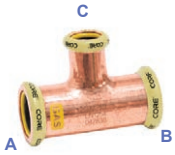
Product Code	Size A (mm)	Size B (mm)	Working Temperature (°C)	Max Pressure (Bar)	Gas Approved	Kitemarked	ISO 9001 ISO 14001
CCPG6022015	22	15	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG6028015	28	15	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG6028022	28	22	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG6035022	35	22	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG6035028	35	28	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG6042022	42	22	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG6042028	42	28	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG6042035	42	35	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG6054035	54	35	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG6054042	54	42	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔



GAS - Equal Tee (M-Profile with Yellow HNBR O-Ring)

Dimensions: **Same as water fitting**

Product Code	Size (mm)	Working Temperature (°C)	Max Pressure (Bar)	Gas Approved	Kitemarked	ISO 9001 ISO 14001
CCPG24015	15	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG24022	22	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG24028	28	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG24035	35	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG24042	42	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG24054	54	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔



GAS - Reducing Branch Tee (M-Profile with Yellow HNBR O-Ring)

Dimensions: **Same as water fitting**

Product Code	Size A (mm)	Size B (mm)	Size C (mm)	Working Temperature (°C)	Max Pressure (Bar)	Gas Approved	Kitemarked	ISO 9001 ISO 14001
CCPG25022015	22	22	15	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG25028015	28	28	15	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG25028022	28	28	22	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG25035022	35	35	22	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG25035028	35	35	28	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG25042028	42	42	28	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG25042035	42	42	35	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG25054042	54	54	42	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔



GAS - Female Branch Tee (M-Profile with Yellow HNBR O-Ring)

Dimensions: **Same as water fitting**

Product Code	Size A (mm)	Size B (mm)	Size C (inch)	Working Temperature (°C)	Max Pressure (Bar)	Gas Approved	Kitemarked	ISO 9001 ISO 14001
CCPG30015	15	15	1/2"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG30022015	22	22	1/2"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG30022020	22	22	3/4"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔
CCPG30028015	28	28	1/2"	-20 to 70	5 Outdoors or 1 Indoor	✔	✔	✔

TOOL HIRE

Core values, quality products

Smith Brothers have teamed up with MEP Hire, the leading provider of M&E tools. MEP specialise in supporting companies servicing the mechanical, electrical and plumbing industries. The partnership was developed for a sole purpose - to give our customers discounted hire rates while solving any tooling issues.

The discounted rates work on the basis that with 'group buying' through the SBS account, individuals can achieve greater discounts than would usually be available to them. MEP have access to the largest low level access fleet in Europe (covering heights 1.5m to 5.1m) along with a national fleet of MEP mobile service engineers available to minimise customer downtime.

THE BENEFITS OF HIRING THROUGH MEP:

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- Including related ancillary items such as TIN 12 specification generators
- With a massive investment strategy, it enables them to grow the hire fleet within a specialist hire market
- Specific tooling specialists 'on hand' to tailor equipment to customer requirements

SCAN ME

Tool Hire Account Form

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TOOL HIRE ACCOUNT FORMS

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Saturday: 08:00 to 12:00

EMAIL

sbs.hirestation@vpplc.com

To speed up your order, it helps to have the following information to hand before you contact us:

- Details of the equipment you require
- The delivery address (including postcode)
- Contact phone number
- Credit/debit card details or your account number

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- Pressure Gauges
- Thermometers

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- Abrasives
- Hemp
- Jointing
- Sealants and Lubricants
- Solder Wire
- Tooling

NOTES

GENERAL INFORMATION

CORE®
Core values, quality products

During the sales journey, Smith Brothers aims to provide the installer with all the service and support they require on every CORE product, making the purchasing journey easier than ever. While our objective is to give all the resources available pre-sale, we understand aftersales care is just as important, which is why CORE and SBS are integrated throughout their processes.

Support

Information

Technical documents
published online viewable 24/7
sbscore.co.uk/technical-documents

Product codes provided
to make it easy to order with SBS

Product selectors to help choose
correct product within the range

Aftersales

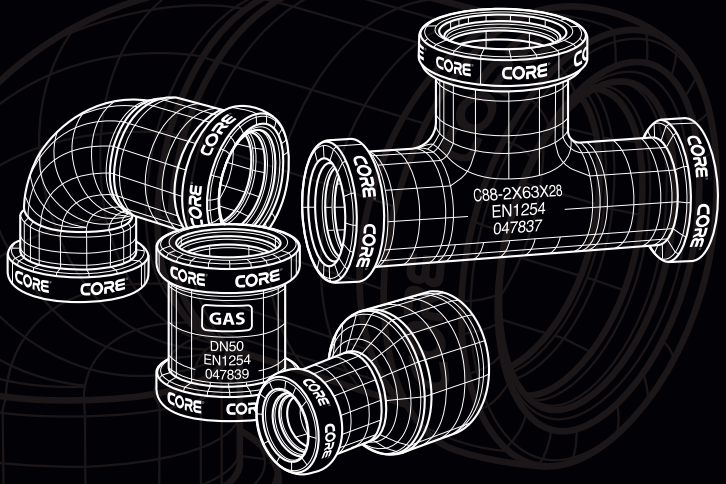
SBS have ISO 9001
approved product failure reporting
As CORE is exclusive to Smith Brothers, it means any product issues experienced will be fully investigated and promptly resolved

CORE & SBS are integrated
throughout their operation:
Personnel from both CORE and SBS can perform on-site visits to resolve any issues, or provide additional support if required





CORE®



View and purchase online

www.sbscore.co.uk

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SBS
sbs.co.uk

Version 1