Je Speedfit Blue

Product Range

EQUAL STRAIGHT CONNECTOR



PART No.	Size
	MM
UG401B	20
UG402B	25
UG403B	32

REDUCING STRAIGHT CONNECTOR



PART No.	Size MM
UG501B	25 x 20
UGSUID	

PE-COPPER COUPLER







MALE ADAPTOR

PART No.	Size
UG101B	20 x 1/2" BSP
UG102B	25 x 3/4" BSP
UG103B	32 x 1" BSPT
UG104B	32 x 1.1/2" BSPT

FEMALE ADAPTOR



	MM X BSP
	00 4 (01)
UG4501B	20 x 1/2"

EQUAL ELBOW



PART No.	Size
	MM
UG301B	20
UG301B UG302B	20 25

WALL PLATE ELBOW



PART NO.	Size MM X BSP
UGPWB2014	20 x 1/2"
UGPWB2514	25 x 1/2"
UGPWB2516	25 x 3/4"



PART No.	PIPE OD	STEM OI
	MM	MM
UG222025B	20	25
UG222525B	25	25
UG223232B	32	32



PART No.	Sz
	Mi
UG201B	20
UG202B	25
UG203B	32



	PART No.	Size Ends	SIZE Branch
	UG232AB	32	25
	Cold water only		



PART NO	
UG4620B	



The Stop Tap for 15 or 22mm
copper or PEX Pipe must not be
buried directly into ground, soil,

PART No.	Size
	MM
UGSTV2020	20
UGSTV2525	25
UGSTV3232	32
UGSTV2515	25 x 15
UGSTV2522	25 x 22



	MM
UG801E	20
UG802E	25
UG803B	32
Cold water only	



PART No.	Size MM
UTS147 - DB	20
UTS197 - DB	25
UTS251 - DB	32



UGICO1 20 1/2

John Guest Speedfit Limited

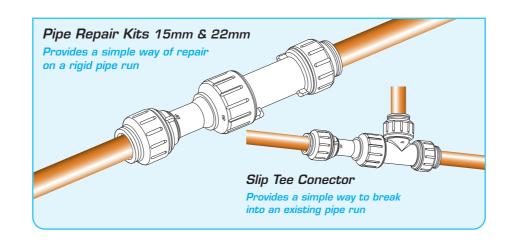
To convert metric size fitting for use with imperial size LDPE to BS1972 Class C or Class D. Stem cannot be disconnected from mating connector with collet cover fitted.

Other Products from Speedfit











Je Speedfit Blue

A New Improved Range of Push Fit Fittings for Cold Water Services



FOR TECHNICAL CHECKLIST SEE OUR PRODUCT GUIDE

A new improved range of push fit fittings for Cold Water Services, with Stainless Steel Teeth to grip the pipe





Push Fit Fittings for Cold Water Services

A new range of fittings for MDPE Pipe is being introduced from October 2008. The range has an improved Collet with stainless steel teeth to provide extra grip on the pipe and has WRAS Approval.

Benefits:

- No tools required
- Simple push in action
- Fast installation time
- Durable high resistance to impact
- High resistance to pull out
- Reliable trouble free connection

Designed for:

• Blue MDPE to BS6572 for Underground Services

MAXIMUM WORKING PRESSURE 16 BAR @ 20°C DO NOT USE FOR HOT WATER, GAS, FUEL OIL OR COMPRESSED AIR

- Black MDPE to BS6730 for Above-Ground Services
- Pipe to ISO 161/1, BS ISO 11922 and DIN 16893

