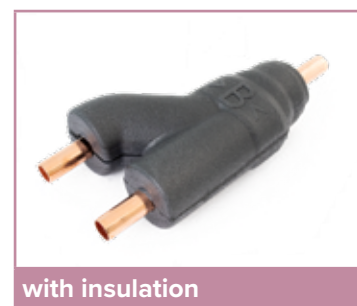


# >B< MaxiPro



## Air Conditioning and Refrigeration



## >B< Flow, the Y-Joint designed for >B< MaxiPro

>B< MaxiPro the innovative press fitting is revolutionising pipe jointing in air conditioning and refrigeration applications. Operating up to 700 psi, >B< MaxiPro delivers a reliable, repeatable, permanent, tamper-proof joint every time. It is quick and simple to install and significantly improves productivity through greatly reduced installation time.

### Features and benefits:

- Designed and tested to improve and balance the flow inside the >B< Flow joint, reducing the turbulence and noise.
- A guaranteed equal distribution of refrigerant amongst both legs.
- Male ends are designed to be fully compatible with >B< MaxiPro providing the perfect assembly.
- It has been tested and can accomplish 3 times safety factor of 700 psi working pressure.
- >B< Flow comes with pre moulded insulation.

Code	Code (with insulation)	Size	L	D
MPBF5 003030301	MPBF5 0030303F1	3/8"	160	58
MPBF5 004040401	MPBF5 0040404F1	1/2"	170	58
MPBF5 005050501	MPBF5 0050505F1	5/8"	180	60
MPBF5 006060601	MPBF5 0060606F1	3/4"	190	63
MPBF5 007070701	MPBF5 0070707F1	7/8"	220	70
MPBF5 009090901	MPBF5 0090909F1	1 1/8"	260	80

Please refer to [www.conexbanninger.com/bmaxipro](http://www.conexbanninger.com/bmaxipro) for more information on the complete >B< MaxiPro range.

›B‹ Press

›B‹ Press Gas

›B‹ Press Solar

›B‹ Press XL

›B‹ Press Carbon

›B‹ Press Inox

›B‹ Steel

›B‹ MaxiPro

›B‹ ACR

**K65**

‹A› Press Inox

›B‹ Push

›B‹ Sonic

›B‹ Oyster

›B‹ Flex

Triflow Solder Ring

Delcop End Feed

Delbraze

Medical Gas

Valves

Conex Compression

Series 3000

Series 4000

Series 5000

Series 8000

OEM Solutions

