

Radiator Key

Solid Brass

Solid brass radiator key for the bleeding of central heating radiators to remove trapped air.

Product Code	Material	Pack Qty (pcs)	Carton Qty (packs)
TIMPAC			
725741	Solid Brass	2	10 PAK59



4-Way Multi-Functional Utility Key

NEW

A compact and versatile 4-way utility key for opening gas, electric, water meter boxes, as well as radiator valves.

Product Code	Size	Pack Qty (pcs)	Carton Qty (packs)
TIMPAC			
725246	4-Way	1	10 PAK59



Pipe Fittings



Couplers



Used to connect two pieces of MDPE pipe. Both pipes should be the same diameter.

Product Code	To Suit Pipe Size (mm)	Pack Qty (pcs)	Carton Qty (packs)
BAG			
733012	20 x 20	1	15 PPF01

Male Adaptors



Used to connect MDPE pipe to a female BSP threaded fitting.

Product Code	To Suit Pipe Size (mm x inch)	Pack Qty (pcs)	Carton Qty (packs)
BAG			
733155	20mm x 1/2"	1	25
733166	25mm x 1/4"	1	20
733177	32mm x 1"	1	10 PPF01

Female Adaptors



Used to connect MDPE pipe to a male BSP threaded fitting.

Product Code	To Suit Pipe Size (mm x inch)	Pack Qty (pcs)	Carton Qty (packs)
BAG			
733188	20mm x 1/2"	1	25
733199	25mm x 1/4"	1	20
733200	32mm x 1"	1	10 PPF01

Copper Adaptors



Provides a connection from MDPE pipe to standard copper pipework.

Product Code	To Suit Pipe Size (mm)	Pack Qty (pcs)	Carton Qty (packs)
BAG			
733300	20 x 15	1	10
733311	25 x 15	1	20
733322	25 x 22	1	10 PPF01

Reducing Sets



Used to connect two pieces of MDPE pipe of different diameters.

Product Code	To Suit Pipe Size (mm)	Pack Qty (pcs)	Carton Qty (packs)
BAG			
733333	25 x 20	1	15
733344	32 x 20	1	10
733355	32 x 25	1	10 PPF01

Imp/Metric Couplers



Allows the connection of metric MDPE pipe to old imperial sized black pipes.

Product Code	To Suit Pipe Size (inch x mm)	Pack Qty (pcs)	Carton Qty (packs)
BAG			
733277	1/2" x 20mm	1	10 PPF01

End Plugs



Provides a secure & sometimes temporary end to a pipework system.

Product Code	To Suit Pipe Size (mm)	Pack Qty (pcs)	Carton Qty (packs)
BAG			
733122	20	1	20
733133	25	1	20
733144	32	1	10 PPF01