

APPLIANCE TAP •



PART No.	SIZE MM X BSP	BAG QTY	BOX QTY
15APT-DG	15mm x 3/4"	5	40

Not suitable for central heating systems.

Hot and Cold water only, 65°C maximum.

For torque figures on plastic threads please see Technical Checklist.

BENT TAP CONNECTOR



PART No.	SIZE MM X BSP	BAG QTY	BOX QTY
PEMBTC1514-DG	15mm x 1/2"	5	50

Suitable for central heating systems.

For torque figures see Technical Checklist.

With brass swivel nut and sealing washer.

EMERGENCY SHUT OFF TAP •



PART No.	SIZE MM	BAG QTY	BOX QTY
15ESOT-DG	15	5	40

Not suitable for central heating systems.

Hot and Cold water only, 65°C maximum.

1/4 Turn Valves. These valves have been designed to allow temporary servicing of downstream equipment and must only be used in the fully open or fully closed position.

Do Not use these Valves:

- In a partially open position to control flow.
- To provide a permanent termination.
- Without tubing assembled or plugged (or threaded connections sealed).
- As a tap or "faucet".

1/4 Turn Valves are indicated by this marker '•'



FOR PIPE SEE PAGE 13

OTHER PLUMBING FITTINGS

CONVERSION CONNECTOR



Connects imperial to metric pipe.

PART No.	SIZE	BAG QTY	BOX QTY
NC471	1/2id x 15mm	5	500
NC2324	3/4id x 22mm	5	30

Suitable for central heating systems.

SLIP CONNECTOR



PART No.	SIZE MM	BAG QTY	BOX QTY
CM-SC-15S	15	10	60

Not suitable for central heating systems.

Hot and Cold water only, 65°C maximum.

HOSE CONNECTOR



PART No.	SIZE	BOX QTY
NC448	15mm x 1/2"	1000
NC473	22mm x 3/4"	400
NC737	22mm x 1/2"	500

Not suitable for central heating systems.

Hot and cold water only, 65°C maximum.

UNEQUAL STRAIGHT CONNECTOR



PART No.	SIZE MM X INCH	BAG QTY	BOX QTY
NC2511	15mm x 3/8"	10	150

Not suitable for central heating systems.

Hot and cold water only, 65°C maximum.