



Product: Teslatun Dry Trap Tundish

Overview:

Type AA back-flow device which incorporates a waste trap, saving time and cost during installation. The specially designed seal prevents odours or gases from entering the building, whilst still allowing discharged water to be conveyed to waste safely. The Tundish operates under full bore discharge or with only a few drips due to its unique design and is ideal for use with an unvented water heater or boiler relief valve discharge.

Features & Benefits:

- Type AA back-flow prevention
- Visual means of discharge
- Outlet connection can be connected to solvent weld, push fit and copper tube
- Ideal for use with an unvented water heater or boiler relief valve discharge
- Operates under full bore discharge or only a few drips
- Faster, easier and cost effective installation
- The all in one solution - no need for additional traps.
- If for any reason maintenance is required such as cleaning or inspection, the bodies can be taken apart by simply unscrewing.

Specifications:

	DTUN1522	DTUN1532
Inlet	15mm	15/22 x 32mm (Universal adaptor included)
Outlet	22mm	32mm
Maximum Temp.	100°C	100°C
Normal G3 Installation Flow Rate	up to 18 litres per minute	up to 25 litres per minute
Height	155mm	157mm
Barcode	5060232146124	5060232143598
Box QTY	60	60

Suitable for:

Boilers, Cylinders, Water Heaters, PRV Valves, Condensate and Air Conditioning Units

Standards & Approvals

WRAS: Approval Number - 2301323
KIWA KUK Reg-4 Approved



Typical Discharge Arrangement:

