

1201 TOP HAT

DATASHEET

Top hat collar for sealing telescopic underfloor vent

Use

- Top hat collar for sealing telescopic underfloor vent.
- When gas protection is required.
- Suitable for Radon, Hydrocarbon, Methane and CO₂.

Features & Benefits

- Preformed mouldings eliminate the need for site fabrication to prevent errors through poor workmanship.
- Easy to handle, flexible, tough, durable and puncture resistant.
- Manufactured to fit Timloc 1201, 1201XL & 1201XL+.

Quality

- Satisfies all NHBC requirements.
- Manufactured to BS EN ISO 9001-2015.
- Complies with all relevant Building Regulations.
- Meets all relevant British Standard.

Material & Colour

- Manufactured from medium-density polyethylene (MDPE).
- Available in black only.

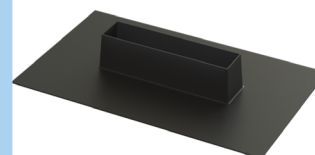
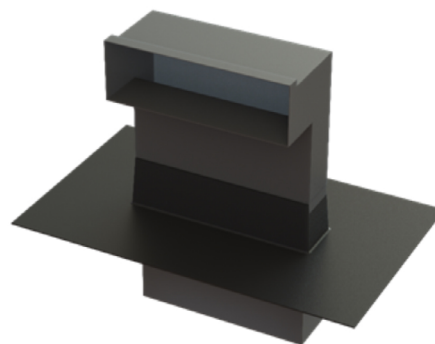
Installation Advice

- Cut DPC / cavity trays to work around telescopic underfloor vent
- Separate top and bottom sections of 1201 telescopic vent and slot 1201 top hat over either half
- Position 1201 top hat to required position to sit over DPC / cavity tray
- Unit will require tape seal for gas barrier - Tape sold separately
- Use gastite G-Tape01 to make seal around full flat base surface
- Use girth tape G-tape02 to seal upstand to 1201 telescopic vent

Product Codes

Description	Height	Width	Depth	Colour	Pack Qty	Lead Time	Product Codes
1201 Top Hat	425mm	257mm	60mm	Black	1	Next Working Day	77120

Description	Colour	Pack Quantity	Lead Time	Product Codes
Gastite sealing tape 15m x 100mm	Black	1	Next Working Day	GTAPE01
Girth tape 75m x 50mm	Black	1	Next Working Day	GTAPE02



How to Order

- Order as each.
- State product code.

Product Dimensions

