

# Inspection pipe one-piece

**Attention:** The processing instructions of the roofing membrane manufacturers must be observed; Materials and material compounds used may be subject to changes

**Function:**

The inspection pipe allows for regular, simple and safe inspection of the flat roof without the need for destructive opening. Leaks can therefore be discovered quickly, significantly reducing the extent of damage.

**Installation:**

For each selected section, the inspection pipe is placed on the vapour barrier, ideally at the lowest point. Optionally, position fixing against shifting can be carried out. Subsequently, laying of insulation and waterproofing with professional connection of the waterproofing to the pipe of the inspection nozzle.

**Material:**

Variants PVC, FPO/PP<sup>1</sup> and BIT for connection to the respective matching material variant of the roofing membrane. The materials are modified to be weather-resistant: UV-stabilised against heat degradation and oxidative ageing as well as cold impact resistant.

- PVC similar to RAL 7035, Light Grey
- FPO/PP similar to RAL 7044, Silk Grey
- BIT Sanded

**Variants**

- Also available in other pipe lengths and with
- bitumen connection sleeve available (on request)

**Delivery unit:**

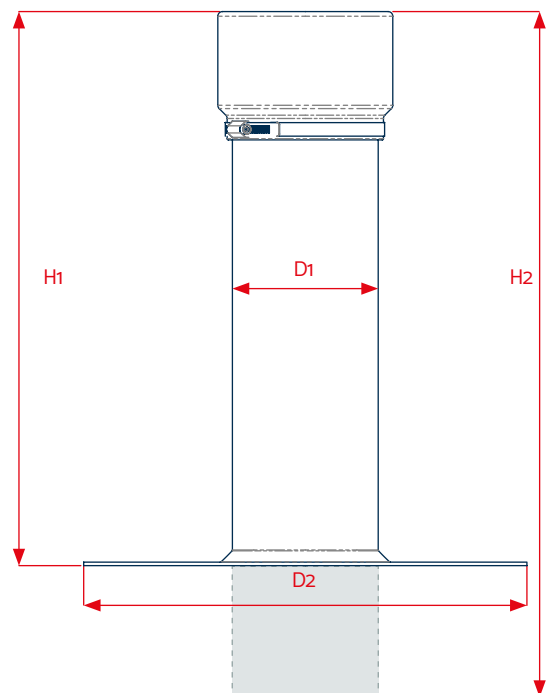
Inspection pipe, consisting of a base unit with a pull-out closure cap, a pre-assembled clamp ring and an insulation core mounted in the cap (over the entire pipe length).

**Available sizes<sup>1</sup>:**

D 125 mm (DN 125)

**Packaging units:**

Delivery in polybag, PU 1 piece



Technical data	
H1	380 mm
H2 (with polystyrene core)	605 mm
D1 (D Pipe)	125 mm
D2 (D Plate)	380 mm

<sup>1</sup>Also available in FPO/PE.

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