

# One-piece inspection fitting for flat roof systems

## Function:

The inspection fitting facilitates regular, simple and safe inspection of flat roofs without requiring any destructive penetration into the roof envelope. This ensures leaks are quickly detected and helps to significantly minimise the amount of damage.

## Installation<sup>2</sup>:

The inspection fitting is positioned on the vapour barrier at the lowest point possible for each chosen section. As an option, the position can also be fixed to prevent shifting. Subsequent laying of the insulation and seal with connection of the seal to the pipe on the inspection fitting in a workmanlike manner.

## Material:

- PVC similar to RAL 7035, Light grey
- FPO/PP similar to RAL 7044, Silk grey

## Versions

- optionally als available in other pipe lengths<sup>1</sup>, as well as
- with bitumen sleeve (on request)

## Delivery unit:

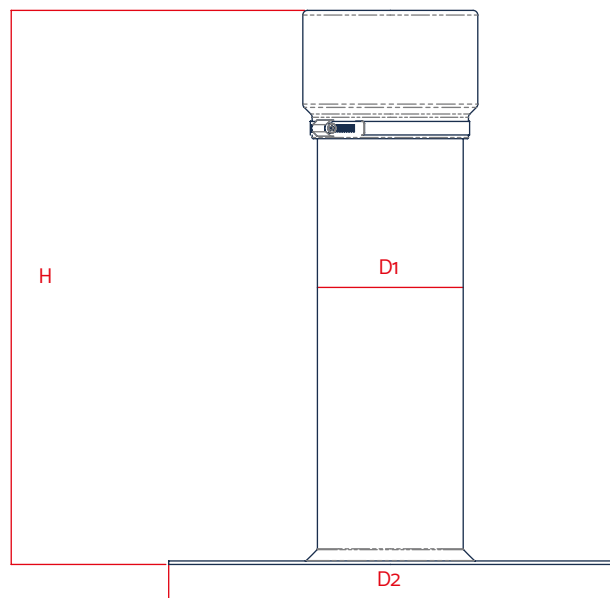
Inspection fitting, consisting of a main casing with a cap that can be pulled out in one piece, pre-mounted clamp and insulation core mounted in the cap (over the entire length of the fitting). Also available with bitumen connection sleeve on request.

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

D 125 mm (DN 125)

## Package units:

Supplied in foil bags, PU 1 unit



Technical data		
H	380	mm
D pipe D1	125	
D sheet D2	380	
The total height including the polystyrene core is 605 mm		

<sup>1</sup>Special sizes available on request / <sup>2</sup>**Attention:** The processing instructions of the roofing membrane manufacturer must be adhered to; Materials and used material compounds may be subject to change. KALA – KUNSTSTOFFE | Karl-Heinz Lange GmbH+Co.KG reserves the right to make technical changes.