

Technical data sheet

1. Unique identification code of the product-type:

VILPE Steel roof drains

A-models:

A Ø75 390001

A Ø110 390021

A Ø160 390031

C-models:

C Ø75 391001

C Ø110 391021

C Ø160 391031

Renovation / Insert roof drains:

A Ø42 390040

C Ø90 391011

Vapour barrier roof drains:

HSK Ø110 393000

All VILPE roof drains have a label sticker on the downspout with:

Model name & serial number

2. Intended use or uses of the construction product:

Vertical roof drain/outlet for use in flat roof designs with bitumen membrane roofing. All roof drains are treated with a bitumen primer to aid adhesion during installation.

Materials:

Stainless steel A4 (roof drain body)

Bitumen primer

Polypropylene (leaf grate & heating cable cup)

Cellular rubber (condensation insulation)

3. Name, registered trade name or registered trademark and contact address of the manufacturer:

VILPE Oy

Kauppatie 9

FI-65610 Mustasaari

www.vilpe.com

4. External quality control:

Eurofins Expert Services Oy Quality control contract



VILPE.COM

Main office:

VILPE Oy

Kauppatie 9

FIN-65610 Mustasaari

Tel. +358 (0)20 123 3222 / Sales & Technical support

sales@vilpe.com

5. Declared performance:

Characteristics	Evaluation	Performance declaration		
Water tightness	EN 1253-2:2015	Pass		
Vacuum test	EN 1253-2:2015	Pass		
Loading test (Leaf grate)	EN 1253-2:2015	Pass Class H: 1,5 kN		
Water flow rates (gravity drainage)	EN 1253-2:2015	Roof drain	Leaf grate	Flow (L/s)
		C-75	Leaf grate C-75 (392205)	1,8
		C-110	Leaf grate C-110 (392207)	4,8
		C-160	Leaf grate C-160 (392208)	7,8
		A-75	Leaf grate A (392209)	4,5
		A-110	Leaf grate A (392209)	5,7
		A-160	Leaf grate A (392209)	7,9

