

## Drainage elements

M12 plastic drainage element, drains condensation water from the housing floor, for applications with high humidity.



Lapp



For discharging condensation water on the housing floor that occurs due to high humidity, large temperature fluctuations or pressure differences.

The early discharge of condensation water reduces the risk of failure of the application and minimises maintenance work.

Provides a high drainage capacity of at least 1.8 l per hour.

The protection function of the housing is retained thanks to IP56.

Ideal for tight spaces thanks to the small connection thread.

Especially for closed housings with a high protection class.

For use in the housing floor (threaded/through bore).

Good oil and chemical resistance.

ETIM 5:

ETIM 5.0 Class-ID: EC000441

(23.04.2024)

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data sheet

PN 0456 / 02\_03.16

## Drainage elements

ETIM 6:

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ETIM 5.0 :

ETIM 6.0 Class-ID: EC000441

ETIM 6.0 Class :

EN 60423

(RAL 7001)

(RAL 7035)

(RAL 9005)

Black (RAL 9005), UV-resistant

6.6

: EPDM

IP 56

-40°C ~ +100°C

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## Drainage elements

	SW (mm)	, C mm	Thread length D mm
51730220	17	29.5	12
51730221	17	29.5	12
51730222	17	29.5	12

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