

LR DRAIN PURLIN

PRODUCT DEFINITION

- Drainage system between the ribbed panel roofing and the framework.
- Limits the formation of water droplets at the purlins, due to condensation on the inside of ribbed panel roofing.
- Self-adhesive on one side.
- Delivered in rolls of 60 or 80 mm width.

APPLICATION

- Roofing: Ensures the continuity of ventilation of a ribbed panel roofing (with or without anti-condensation coating) at the level of its support surfaces with the framework.

MATERIAL & COATING

Material:

- Draining part: black polypropylene filament.
- Adhesive part: reinforced water-based acrylic.

INSTALLATION



PERFORMANCE

- Flow capacity in the following plane NF EN ISO 12958-1 and NF EN ISO 12958-2:

Charging (kPa)	Hydraulic gradient		
	0,03	0,32	1
20	0,34	1,40	2,70
100	0,05	0,24	0,5

- Total thickness at 2 kPa: 7.2 mm.
- Total thickness at 20 kPa: 6.6 mm.

DIMENSIONS AND CODES



Width (mm)	Roll length (m)	Packaging	Code
60	16,50	1	432 321
80	16,50	1	432 334

CONFORMITY

- According to DTU 40.35: Ribbed plate cover from coated steel sheets.

MARKING & LABELLING

- On the packaging: LR DRAIN PURLIN + WIDTH + LENGTH + CODE.

QUALITY CONTROL

- ISO 9001 certified quality management system according to certificate in force.

NOTE

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