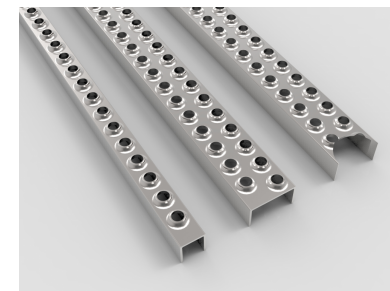


Panel type: LAD 1+2 - perforated ladder rungs for safe access in damp and industrial environments.

Hole pattern:	Anti-slip perforation Ø 12 mm, span 25 mm, 2 mm deep. Available as single row or two parallel rows.
Properties:	- optimum safety in damp / wet conditions - very good anti-slip properties - drainage through the perforations — no water pooling - cut-outs possible for 48.3 mm tubes for quick assembly
Material:	Steel S235, 2 mm — hot-dip galvanised / coated / duplex / pickled
Dimensions:	Standard thickness: 2 mm. Length, profile and end caps produced to project specification. Single or dual row layouts available.
Applications:	Fixed ladders · Cage ladders · Access ladders to platforms, tanks and roofs.
Industries:	Civil · Industrial · Chemical · Automotive · Offshore.



NB! The data provided is informative. Specify the exact specification with the supplier.