



WIRE WEAVING
DINXPERLO

EPOXY COATED MESH

100 years of wire mesh expertise

Thanks to the knowledge and expertise of our highly skilled and highly motivated professionals, our 13,000m² production location and our vast experience in global projects, we can create pretty much any wire mesh product you need.

Our regular mesh products can be delivered from stock and our team is always happy to help with any innovative custom-made solutions you may require.

ENDLESS

CONNECTION



WIRE WEAVING DINXPERLO

Mesh in Automotive, Defence and Hydraulic machinery

Powerful machinery in automotive, defence and hydraulic applications requires reliable, consistent and high quality parts. To ensure complete safety during operation, manufacturers in these sectors only work with the best certified suppliers. And we are proud to be one of them.

Woven epoxy-coated wire mesh

Aluminium and steel woven wire mesh is finished using top quality epoxy coating. Our epoxy coating offers high adhesion and excellent pleating properties to effectively protect and reinforce the mesh. We offer a regular thin black epoxy coating as well as coloured varieties upon request.

Product	Woven Epoxy Coated Wire Mesh.
Application	Automotive, defence and hydraulic machinery.
Openings	Various precise sizes (mm) from 0.1 mm to 25 mm.
Material	Aluminium and steel with a regular thin coating in black. Colours upon request.
Wire	From 1.10 mm up to 2.5 mm.
Properties	High adhesion, consistent quality, optimal pleating properties and high additive resistance. Produced in accordance with customer requirements.
Delivery	Rolls and slit widths.
Quality	Top Dutch quality; highest precision. Produced in accordance with ISO 4782:1987 and ISO 9044:1999.

Contact

Please feel free to contact Luuk Hoopman to find out what we are able to offer for your project: Call +31 620 32 54 59 or send an e-mail to l.hoopman@wireweaving.com.

