



WIRE WEAVING
DINXPERLO

CHEMICAL INDUSTRY

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

Consistent products for consistent processes

Chemical processes require consistent technologies and consistent equipment. To deliver a nonstop quality to your clients, you need to be able to depend upon the quality of the machines you use. Wire Weaving Dinxperlo is an experienced developer of advanced filtration techniques. We use our modern production facilities to manufacture filtering mesh with various highly consistent sizes. Certified precision technology you can count on - now and in the future.

Woven and welded wire mesh

With many years of experience in the field of chemicals, we are an active partner when it comes to filtration technology. We can use knowledge of your process and equipment to design, develop, produce and engineer support screens and strainers that fully contribute to your process and protect your machinery.

Product	Woven and Welded Wire Mesh.
Application	Advanced filtration techniques, strainers for chemical equipment, support screens for vessels.
Openings	Various precise sizes (mm), from 5 µm up to 25 mm.
Material	Stainless Steel AISI 304L and various alloys.
Wire	From 20 µm up to 3 mm.
Properties	Extremely precise mesh openings; high flexibility. Produced in accordance with customer requirements.
Delivery	Rolls as well as fabricated engineered parts.
Quality	Top Dutch quality, highest precision. Production according to ISO 4782:1987, ISO 3310:2000 (weaving) and ISO 9044:1999 (weaving).

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.

