



ROYAL DINXPERLO

Shielding mesh

100 years of wire mesh expertise

Thanks to the knowledge and expertise of our highly skilled and highly motivated professionals, our 13000m² 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.

ROYAL DINXPERLO

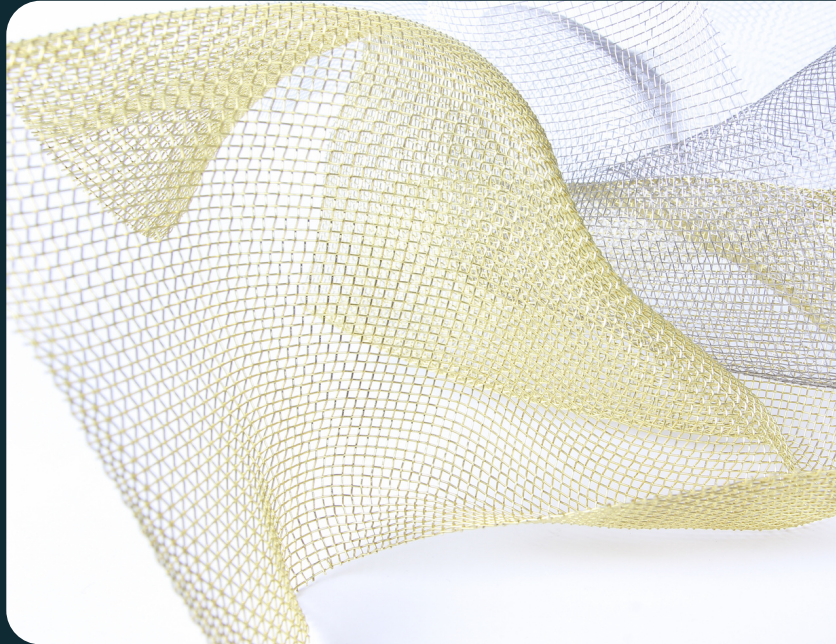
WIRE WEAVING

Shielding mesh for the aerospace industry

In the aerospace sector, the reliability of electronic systems is of paramount importance. Navigation, communication and control systems must continue to function without failure under all circumstances. Electromagnetic interference (EMI) and radio-frequency interference (RFI) can affect these systems and are therefore a key consideration during the design of aircraft, space applications and defence-related systems.

Woven shielding mesh

Royal Dinxperlo manufactures high-quality shielding mesh for EMI/RFI shielding. Thanks to precision-woven metal mesh with high transparency and excellent conductive properties, our solutions contribute to the reliable protection of sensitive electronic equipment.



Product	Woven mesh.
Application	EMI/RFI shielding.
Openings	Various precise sizes.
Material	Stainless steel such as AISI 304 and AISI 316 or copper. Other alloys possible upon request.
Wire	All sorts of wire sizes.
Properties	In accordance with customer requirements.
Delivery	Rolls or fabricated engineered parts.
Quality	Top Dutch quality. Production according to ISO 4782:1987 and ISO 9044:1999 (weaving).



Contact

Please feel free to contact Luuk Hoopman to find out what we can do for your project:

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