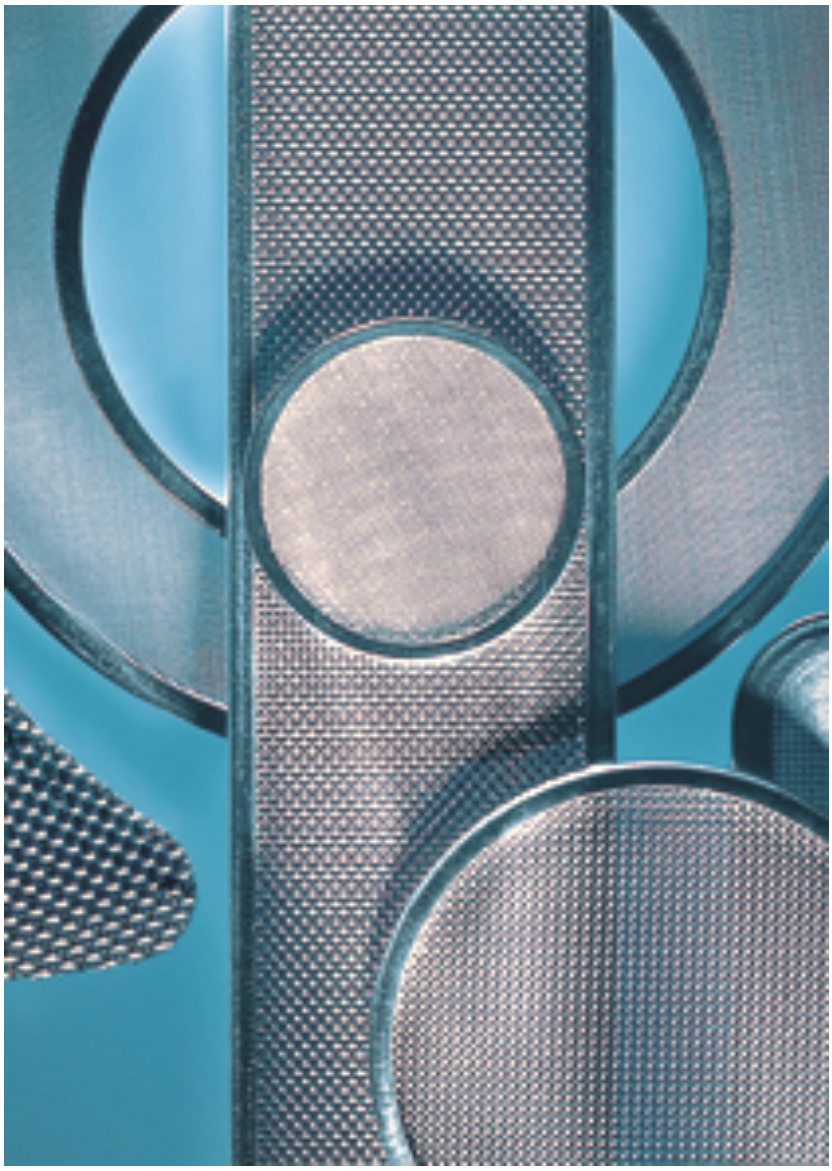

SPIN PACKS

TM

METAL FABRICS LTD

ISO 9001:2000 COMPANY

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ABOUT US

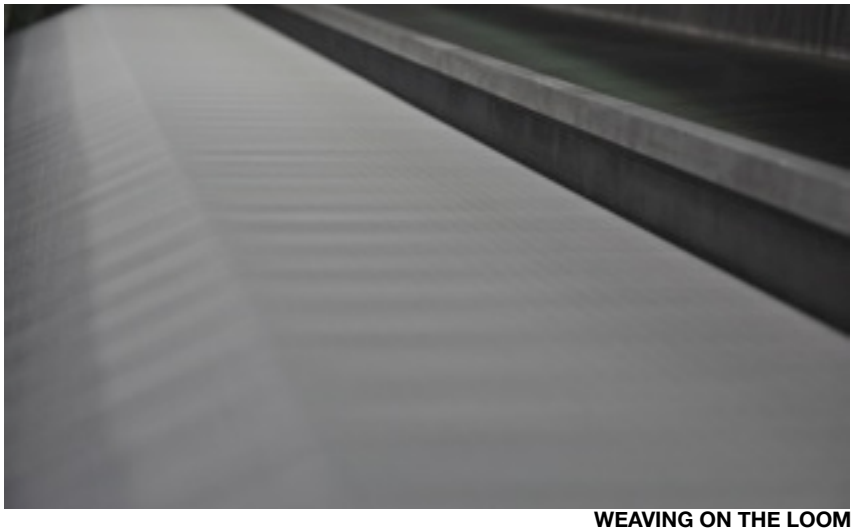
WMW was started in the year 1994 at Jaipur. We remained true to this location till this day. Due to the exceptional high quality, demand was constantly rising. This led to a continuous expansion of the companies capacities

The requirements of a modern economy have changed significantly since the foundation of the company. Globalization and the technical development are rapidly proceeding. High flexibility and creativity are fundamentals to meet the changes. We combine these with our knowledge and the experience of decades. This empowers us to offer innovative quality and highest precision to our customers!

Today, we have an installed weaving capacity of 100,000 sqm . What began as a small company is now a constantly growing enterprise with a global approach. We are exporting into countries all around the globe and offer a broad variety of wire meshes in all weaveable materials. The constant moderization and further development of our machines and production techniques as well as the intense training of our employees are the fundamentals of our ability to meet our customers' needs.

Experience, innovation and flexibility are the basic principles of our ongoing progress.

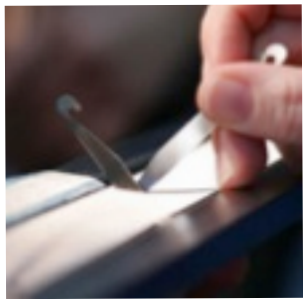
OUR STAINLESS STEEL DIVISION FACILITY



WEAVING ON THE LOOM

FILTRATION MESH DIVISION

OUR GUIDELINES



INNOVATIVE QUALITY AND HIGHER PRECISION

High demands are made on woven meshes. We meet them with modern technology, highly trained employees and our experience of decades

INDIVIDUAL SOLUTIONS FOR INDIVIDUAL NEEDS

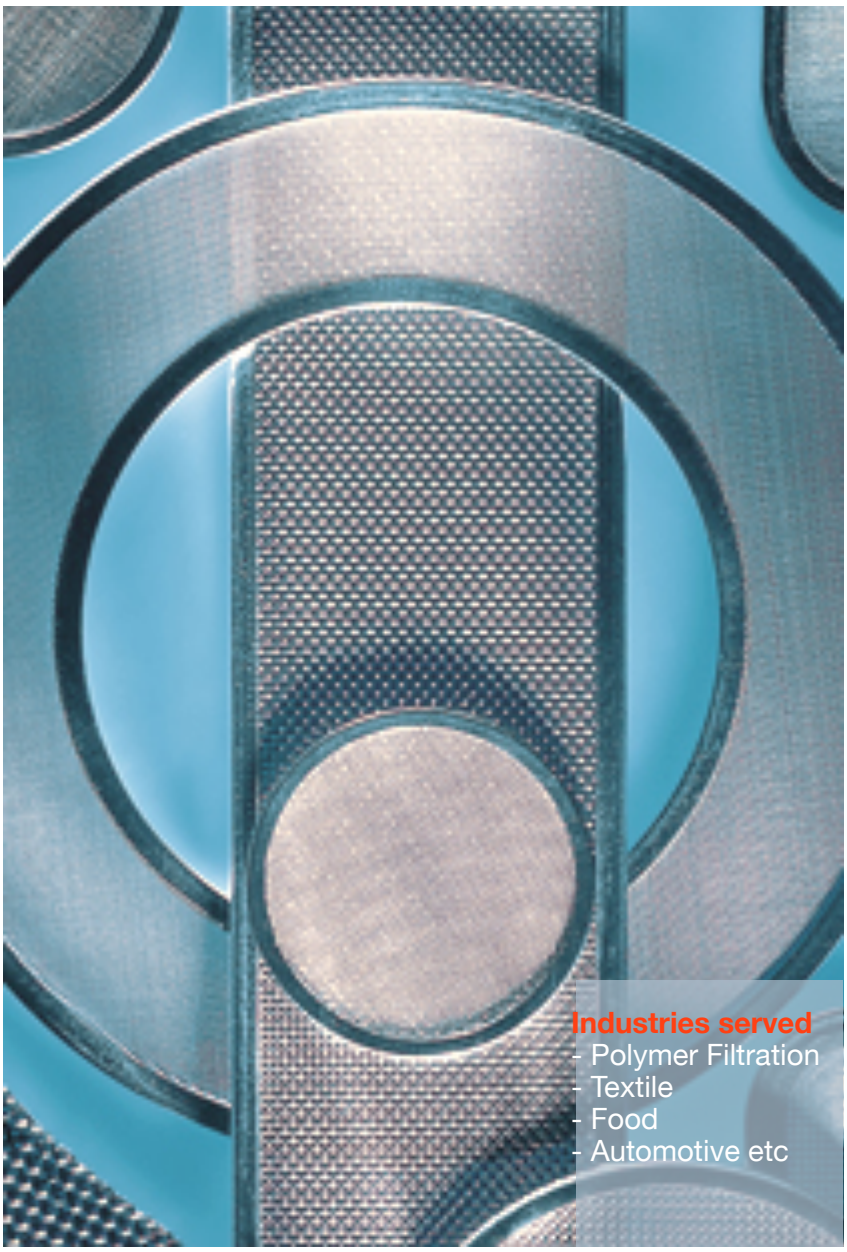
We gladly accept the challenge of our customers particular needs.Meeting special requirements always means an opportunity to improve

SERVICE TO OUR CUSTOMER

Only when you are highly pleased, we have done a good job! It is our goal to outrange your expectations

SPEED AND EFFICIENCY

We have a well sorted stock of our standard products. this grants fast deliveries to our customers



FILTER MEDIA

High performance filter media are developed in response to increasing industrial requirements for special fibers and threads. The wide variety in our range of fine filters provide first-class technology for all conventional central filter systems. Precision engineering, cleanliness, mechanical strength and accuracy of cut point.

TYPE OF MATERIALS

Typically all weavable metals can be used. The most common materials are:

SS - 304L/316/316L

Non Ferrous : Bronze

Custom Material : As per client

TYPE OF TOOLING

We can supply filters matching the machine/device model nr. At the same time our engineers are ready for development of new filters and the corresponding tooling. Our products include disc shaped, rectangular shaped, kidney shaped, oval shaped and ring shaped elements

TYPE OF FRAMES

Frames are selected based on machine and application requirements.. Our frames are strong and flexible, little or non-marking and are an integral part of the mesh itself.

ALUMINUM FRAME

ANODIZED ALUM

STAINLESS STEEL

TYPE OF EDGES

Mesh edges are secured to prevent unraveling, which can cause damage. Edge treatments are offered in following forms

FINE SPOT WELD

CORSE SPOT WELD

BRUSHED EDGE

In Association with

GKD
WORLD WIDE WEAVE
GERMANY

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