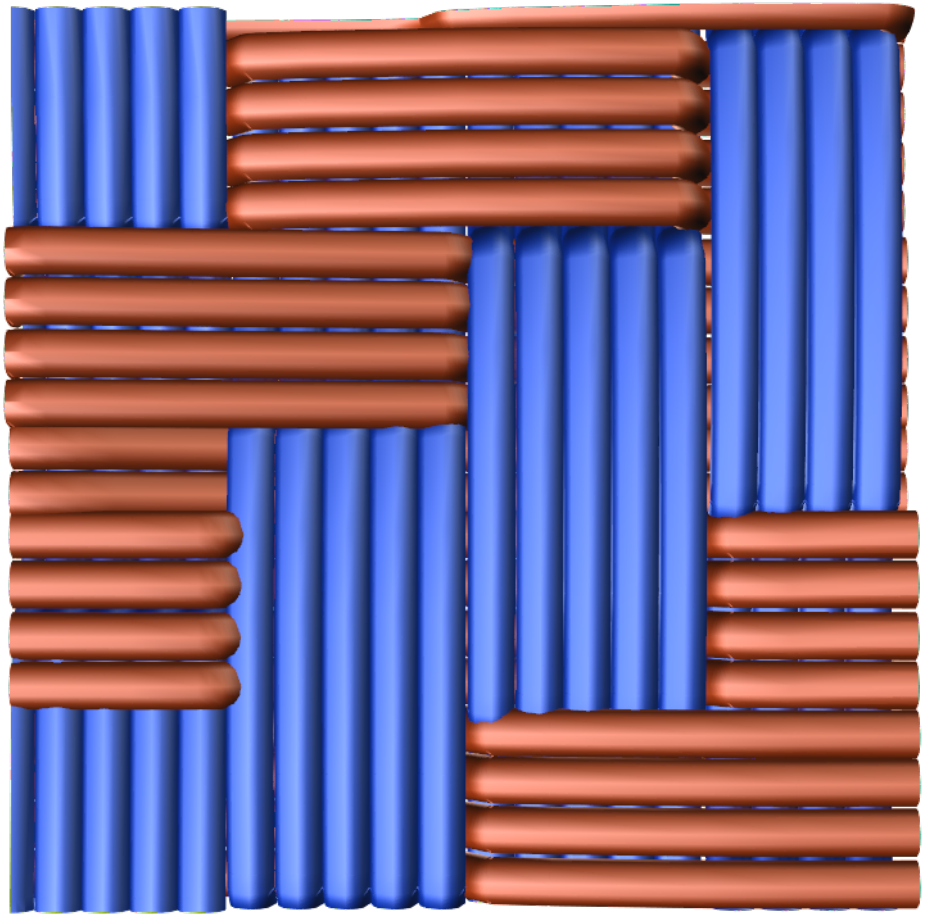
MULTIBRAID WEAVES (MW)

GKD SOLIDWEAVE



MULTIBRAID WEAVES

FILTRATION OF PARTICLES

PARTICLE PATH

FLOW FIELDS

THICKNESS

WARP / WEFT

TECHNICAL DETAILS

Rotate the mesh by 360° at the click of a mouse

MULTIBRAID WEAVES: woven out of wire bundles in the length direction of the roll and the width direction of the roll.

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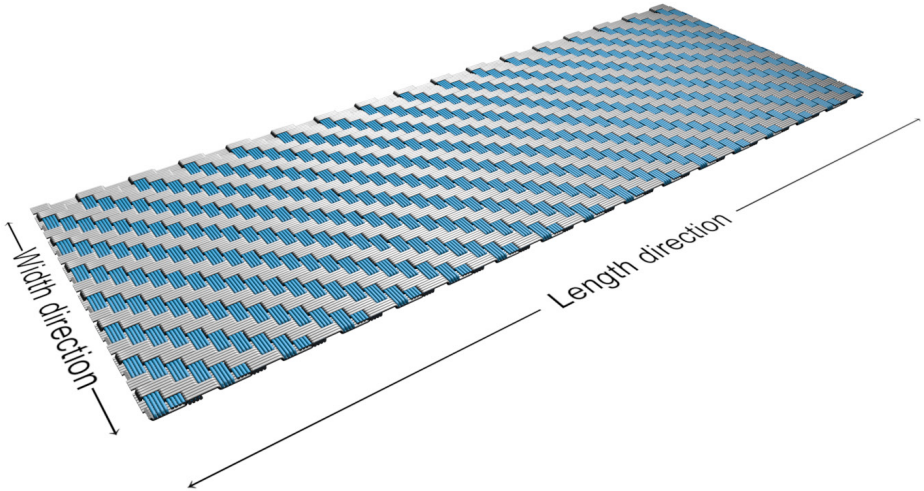
MULTIBRAID WEAVES

Multibraid weaves or Multiplex weaves are produced by interweaving wire bundles in warp and weft. As a result, a mesh structure emerges, which excels thanks to a high number of pores.

High flexibility with mechanical strength for large-surface filters
This mesh lends itself to large-surface filters thanks to the very good combination of flexibility and mechanical strength.

The special surface of the multiplex mesh supports a uniform and stable filter cake buildup.

Typical areas of application are drum filters and special applications in the field of precoat filtration.



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