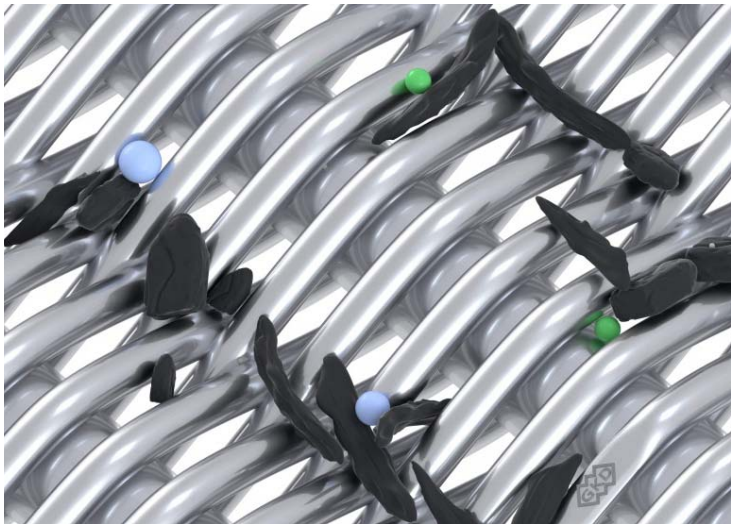
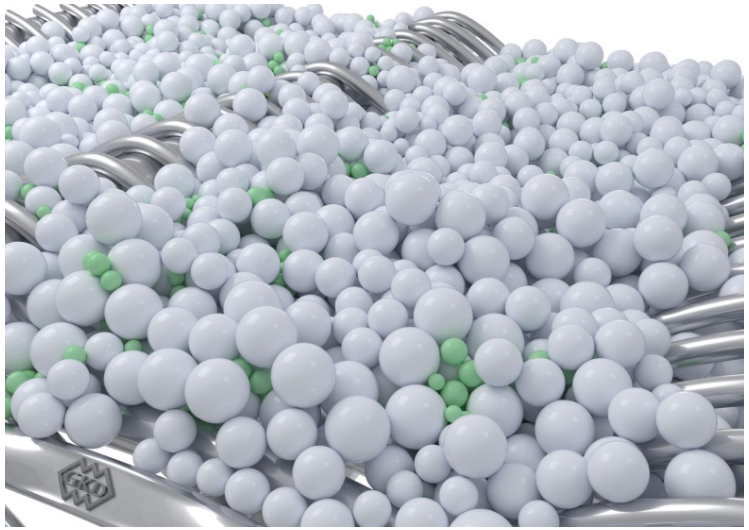
# GKD: Finer mesh, greater porosity

## Enormous interest in woven media for a cleaner environment

WORLD WIDE WEAVE



Picture 1: For Optimized Dutch Weaves, GKD presented further gradations in the aperture ranges from 15 to 5 µm.



Picture 2: The designed porosity of Porometric mesh from GKD of up to 80 percent and above with correspondingly higher permeability and top marks for cleaning unlocks previously unknown potential for efficiency.

Picture 3: The sampling basket for fractionation of particulate material by filter media of different degrees of fineness developed by GKD under the RAU research project.

Picture 4: The high-performance Trimetric filter media laminate from GKD combines retention rates that are otherwise only typical for PTFE filter media with temperature resistance of up to 600 degrees Celsius.

Picture 1-6 © GKD

We will be happy to send you the desired images in printable resolution by e-mail.

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Picture 5: The MAXFLOW automatic compact filter system from GKD with integrated briquetting for the filtration of cooling lubricants.

Picture 6: Neverleak filter leaves from GKD as rescreenable vertical pressure leaf filters for precoat filtration.

WORLD WIDE WEAVE

Picture 1-6 © GKD

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