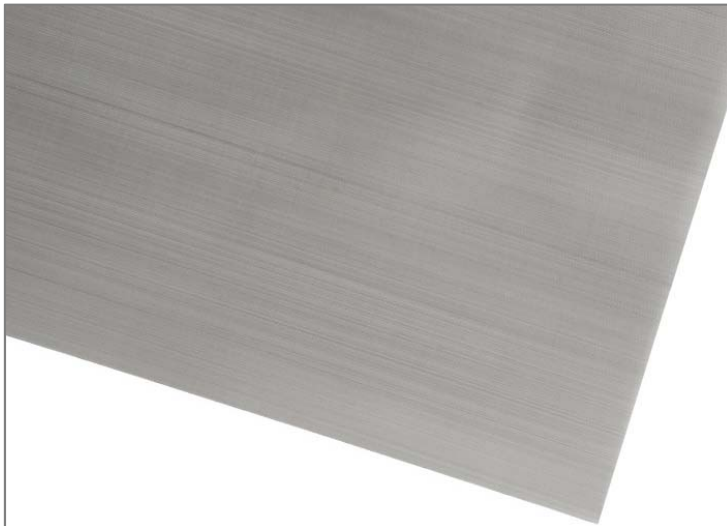


GKD: Focus on plastic-free filter media

Premiere at IFAT: Crucible for sampling of microplastic loads in mineral water



WORLD WIDE WEAVE

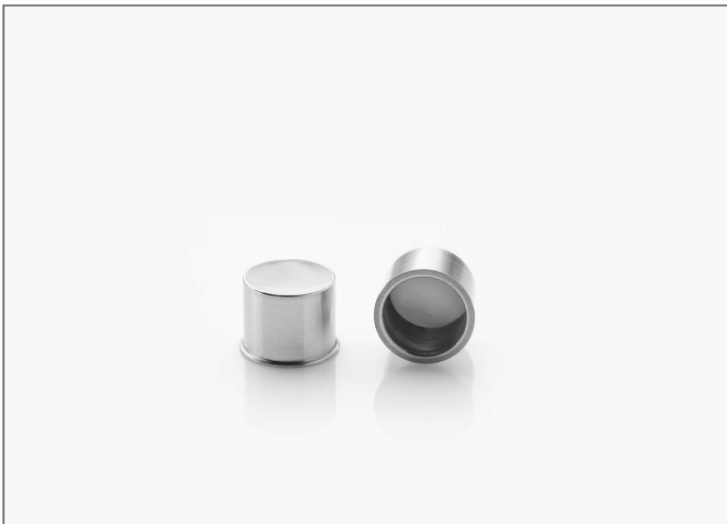


Picture 1: Optimized dutch weaves from GKD made of stainless steel mesh provide outstanding performance in the water industry.

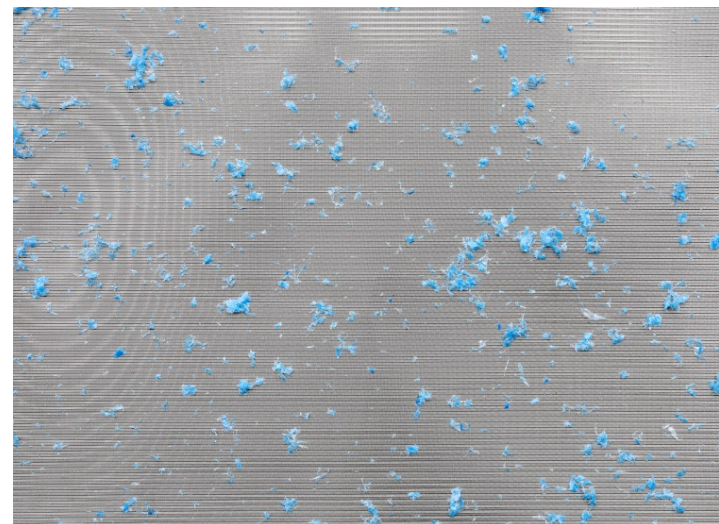


Picture 2: The sampling basket developed by GKD with an integrated filter cascade enables the scientific sampling of tire abrasion in street runoff water.

Picture 1-4 © GKD



Picture 3: Optimized dutch weave with 5 µm pore opening is the core element of a crucible developed by GKD together with the German Institute for Materials Research and Testing (BAM) as well as the German Federal Environmental Agency (UBA) for the sampling and analysis of drinking and mineral water.



Picture 4: Stainless steel Porometric mesh, with pore openings of 13 - 25 µm, is currently considered to be the best product on the market for water filtration.

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

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