

New efficiency in hot gas filtration

Trimetric filter media: Top for temperature resistance, retention rate, and robustness



WORLD WIDE WEAVE



Picture 1: Generally speaking, there is no limit to the filter length with the Trimetric filter medium laminate.



Picture 2: In hot gas filtration, the recovery of thermal energy after the filtration process not only dispenses with energy-intensive reheating of the exhaust gas, but also contributes to protecting downstream units.



Picture 3: The long service life results from the very good regenerability of the Trimetric filter cartridges.

Picture 1 © GKD

Picture 2 © GKD/Sorcerer11

Picture 3-5 © GKD

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

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Picture 4: The special pore structure on the surface of the Optimized Dutch Weave ensures a high dirt-holding capacity.



Picture 5: The combination of metal fiber nonwoven on the outflow side and optimized dutch weave on the inflow side is unbeaten in terms of cleaning and filtration efficiency.

Picture 1 © GKD

Picture 2 © GKD/Sorcerer11

Picture 3-5 © GKD

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