

KESSEL - Professional Drainage Solutions for buildings

Founded in 1963 and headquartered in Bavaria, Germany, KESSEL AG is a European innovation leader in the development, manufacture and supply of drainage products.

With a product range that covers the general construction, civil engineering and building services, sectors, KESSEL Backwater Valves, Pumps and Hybrid Lifting Stations, Shower Drains, Grease / Fuel Separators, are specified in domestic, commercial and industrial projects around the globe.

The design of water supply and wastewater drainage systems is a critical part in the planning of a modern building. Improperly functioning drainage systems can lead to serious water damage, service interruptions as well as subsequent damage that can be costly to repair.

application guide

- Backwater Protection:** the reliable protection of property from damaging storms
- Wastewater Drainage:** the collection and proper discharge of wastewater into sewers
- Wastewater Treatment:** the treatment and proper disposal of wastewater with oil/fuel and grease.

standards and approvals

Backwater Protection	: EN 12056
Pump/Lifting Stations	: EN 12050
Grease Separators	: EN 1825
Oil Separators	: EN 858
Drains	: EN 1253
Chambers	: EN 752 and EN 12056

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