

Requirements for installing third-party diverters, head & hand showers

Applies to installation with Oas shower

When using a third-party diverter, head shower or hand shower, it is recommended to choose products with low counter pressure in order to optimise the Oas system performance. Should the combined counter pressure from the diverter and head/hand shower exceed 1 bar at 10 L/min, it will affect the lifespan of the filter capsule negatively. A combined counter pressure exceeding 1,5 bar at 10 L/min is not recommended.

Any installed head/hand showers should allow for a water flow of min. 9 L/min.

It is recommended to install diverters designed for wall-integration.

ORBITAL SYSTEMS

For any inquiries or questions regarding third-party products installed together with ORBITAL SYSTEMS' products, please contact us at contact@orbital-systems.com.

