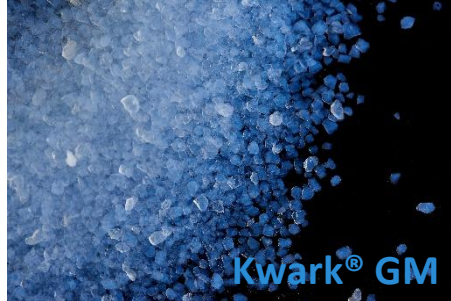


kwark[®] Granules

Three ranges of Kwark[®] available as granules



Example of applications

Buildings & Construction

The Kwark[®] Granule product range is designed for the formulation of super-insulating building materials. Mortars, cements or thick coatings are formulated by adding silica aerogel to produce an insulating building material. Specific formulations are also developed from our silica aerogel and then injected into hollow bricks.



Oil & Gas - District Energy - Industry

The Kwark[®] Granule product range makes possible to design much more compact insulation systems, which generates larger volumes. Our Kwark[®] Granule products provide high insulation performance and are 2 to 3 times superior to traditional materials such as polyurethane foam, mineral wool, perlite and cellular glass.

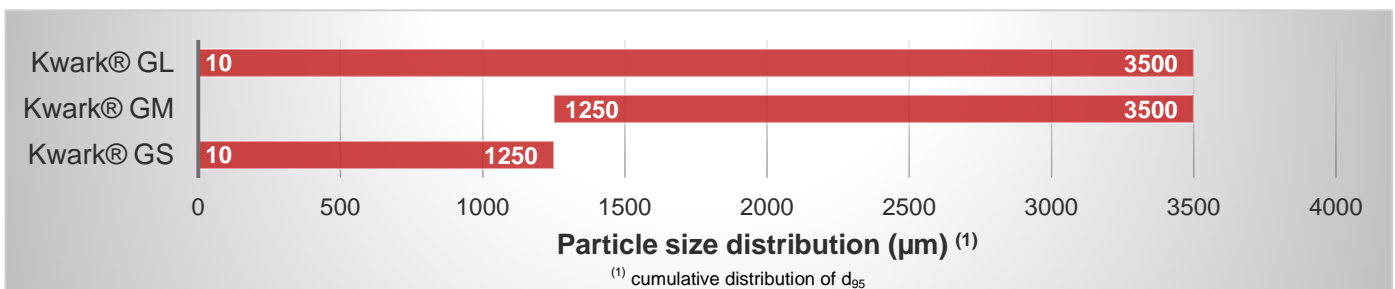


Original Equipment Manufacturer (OEM)

The Kwark[®] Granule product range has also been developed for OEMs. Whether in the automotive, aerospace, home appliance or electronic industries, the Kwark[®] Granule can be used to fill double walls, hollow spaces and custom containers to achieve products and systems with high insulation capacity.



Particle size distribution for G-grades



ENERSENS
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