

# AEROGEL – functional filler



PRODUCTNAME	APPLICATIONS	SPECIAL FEATURES
<b>POLYGONAL AG-DC 15</b> <b>NEW</b>	<ul style="list-style-type: none"><li>- paints, mortar, sealants</li><li>- water-based, synthetic or natural binders</li><li>- thermal insulation, lightweight filler, fire-resistant</li></ul>	<ul style="list-style-type: none"><li>- white, open-porous silicon powder</li><li>- hydrophobic</li><li>- specific surface area: 600–800 m<sup>2</sup>/g</li><li>- vibration density (tapped density): 60–120 kg/m<sup>3</sup></li><li>- <b>particle size: 15 µm</b></li></ul>
<b>POLYGONAL AG-DC 50</b> <b>NEW</b>	<ul style="list-style-type: none"><li>- paints, mortar, sealants</li><li>- water-based, synthetic or natural binders</li><li>- thermal insulation, lightweight filler, fire-resistant</li></ul>	<ul style="list-style-type: none"><li>- white, open-porous silicon powder</li><li>- hydrophobic</li><li>- specific surface area: 600–800 m<sup>2</sup>/g</li><li>- vibration density (tapped density): 60–120 kg/m<sup>3</sup></li><li>- <b>particle size: 50 µm</b></li></ul>