



## EPDM – Dry Glaze Technical Spec

### Technical Specifications

<b>Material</b>	Extruded EPDM cellular rubber with closed cells and skinned surface
<b>Type of rubber</b>	EPDM (Ethylene Propylene Diene Monomer)
<b>Resistance to water absorption 21±2°C</b>	Extremely good, less than 5% acc
<b>Resistance to ozone 50+/-5 pphm elongation 20%, 38°C/70h</b>	Extremely good, no splits (2 x enlarged) acc. To PN-85/C-05015
<b>Resistance to low temperature 40° C/70h</b>	No Splits acc. To ZN-66
<b>Density</b>	0,25 – 0,35 kg/dm <sup>3</sup> acc. To PN -77/c-05012.03
<b>Compression set 70°C/24h</b>	Max. 75% acc. To ZN-66
<b>Sticking of adhesive coat to the enamel</b>	Min. 4 N/cm acc. To ZN-66
<b>Sticking to adhesive coat to the seal</b>	Min. 4 N/cm acc. To ZN-66
<b>Shear resistance (static 500g/225mm<sup>2</sup>)</b>	Min 300 sec. acc. To ZN-66
<b>Range of temperature</b>	From - 40 to + 60°C
<b>Resistance to atmosphere ageing UV- light and oxidation</b>	Extremely good
<b>Storage</b>	Dry and cool without direct operating sunbeams