



Material: Matrix Titanium Serie: Cénit

Characteristics	Declared Value
Flexural Strength	Lower Expected Value : 6.33 MPa Mean Value : 8.69 MPa Standard Deviation : 1.49 MPa
Frost Resistance - Normal Condition	+18.45%
Frost Resistance - De-icing salts	NPD
Slipperiness - Slip Resistance	SRV-Dry : 38 & SRV-Wet : 7
Slipperiness - Skid Resistance	NPD
Abrasion Resistance	16.63 mm
Apparent Density	2.780 kg / Dm3
Open Porosity	0.38%
Water Absorption at Atmospheric Pressure	0.25%
Dangerous Substances	NPD
Thermal Shock Resistance	-61.00%
Compression Breaking Load	220 Nmm2