

suncolor®

Coloured EPS

Summary of grade range

PRODUCT	Number	Granulate geometry	Typical granulate diameter	Density range	Colour	Typical applications
suncolor® helmet grades						
> suncolor® exquisit black	778	cylindrical	Ø: 0.8 mm L: 1.5 mm	20 - 120 kg/m ³	black	Helmets, special shape mouldings
> suncolor® exquisit grey	774A	cylindrical	Ø: 0.8 mm L: 1.5 mm	20 - 120 kg/m ³	grey	
> suncolor® protect	768	cylindrical	Ø: 0.8 mm L: 1.5 mm	40 - 120 kg/m ³	black	
> suncolor® protect micro	768xu	spherical	0.6 - 1.2 mm	20 - 120 kg/m ³	black	
> suncolor® superblack	758xu	spherical	0.6 - 1.2 mm	40 - 120 kg/m ³	superblack	
> suncolor® superfusion	788	cylindrical	Ø: 0.8 mm L: 1.5 mm	20 - 120 kg/m ³	black	
suncolor® micro (special grades available on request)						
> suncolor® micro blue	741u	spherical	0.6 - 1.2 mm	20 - 100 kg/m ³	blue	Packaging, special shape mouldings
> suncolor® micro light blue	741Au	spherical	0.6 - 1.2 mm	20 - 100 kg/m ³	light blue	
> suncolor® micro yellow	742u	spherical	0.6 - 1.2 mm	20 - 100 kg/m ³	yellow	
> suncolor® micro green	743u	spherical	0.6 - 1.2 mm	20 - 100 kg/m ³	green	
> suncolor® micro grey	744Au	spherical	0.6 - 1.2 mm	20 - 100 kg/m ³	grey	
> suncolor® micro brown	745u	spherical	0.6 - 1.2 mm	20 - 100 kg/m ³	brown	
> suncolor® micro olive	746u	spherical	0.6 - 1.2 mm	20 - 100 kg/m ³	olive	
> suncolor® micro anthracite	748u	spherical	0.6 - 1.2 mm	20 - 100 kg/m ³	anthracite	

Please note: Figures quoted represent typical values. Product specifications can be found on the respective technical data sheets.