



Bulk

		Superwool HT Bulk	Superwool Plus Bulk
Classification Temperature, °C		1300	1200
Colour		white	white
Specific Gravity, g/cm3		2,50	2,65
Chemical Composition, %			
	SiO ₂	70-80	62-68
	CaO	18-25	26-32
	MgO		3-7
	Others	<3	<1
Manufacturer		Morgan Thermal Ceramics	

*Superwool HT Bulk consists of a mass of randomly oriented, normally long, fluffy bio persistent fibres.
Superwool Plus Bulk consists of a loose mass of randomly oriented low bio persistent fibres.
Exonerated from any carcinogenic classification under nota Q of directive 97/69 EC.
Classification Temperature: 1200-1300°C*