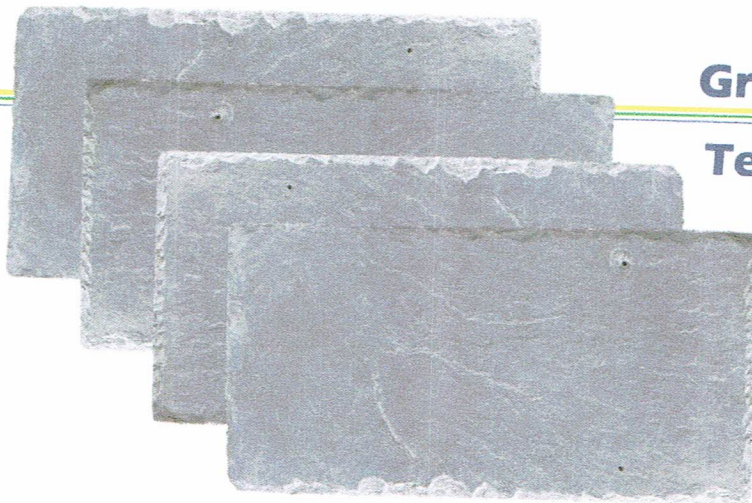




Graphite Roofing Slate

Teja de Pizarra Graffiti

Natural / Natural



CE

Norms:
UNE-EN 12326- 1:2006

Roofing and External Cladding Slate

Size and dimension variation		Complies			
Nominal Thickness		6 mm / 8 mm / 10 mm			
Mechanical Resistance	MoR	Transverse	70mPa	Longitudinal	70mPa
	Mean Failure Load	Transverse	800N/mm	Longitudinal	750N/mm
Carbonate Content		Complies: 0,4%			
Durability / Water Absortion		Complies with code A1: 0.41%			
Durability / Freeze thaw cycling		Complies			
Durability - Thermal cycling		Complies with code T1			
Durability / Sulfur dioxide exposure		Complies with code S1			
Durability / Non - Carbonate carbon content		Complies: 0.2%			
Release of dangerous substances		None in conditions of use as roofing or external cladding			
External fire performance		Satisfactory			
Reaction to fire		Satisfactory for class A1			
Type of slate		Smooth			



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