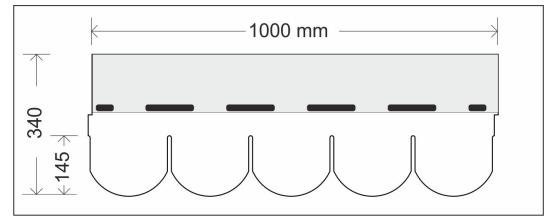


# Prestige Traditional

EN 544:2011

**Description:**

Flexible bituminous shingle, with glass fiber carrier and protected by copper foil.

**Application:****GENERAL INFORMATION**

	Norm	Unit of Measure	Value	Tolerance
Bitumen Type / Compound Type	-		Oxidized Bitumen	
Length	EN 544	mm	1000	±3
Width	EN 544	mm	340	±3
Thickness	-	mm	3.1	±10%
Exposed Area	-	mm	145	-
Foil Thickness	-	µm	70	±3
Adhesion System	-		Self-Adhesive Pads	

**PHYSICAL-CHEMICAL PROPERTIES**

	Norm	Unit of Measure	Value	Tolerance
Weight (Finished Product)	-	kg/m <sup>2</sup>	10.70	±10%
Bitumen per Single Layer	EN 544	g/m <sup>2</sup>	>1300	-
Tensile Strength MD/CMD	EN 544	N/50mm	>850 / >510	-
Resistance to Tearing (Nail Shank Method)	EN 544	N	>150	-
Water Absorption	EN 544	%	<1	-
Flow Resistance, at 90°C	EN 1110	mm	<1	-
Peeling Resistance	EN 544	N/cm	>5	-

**FIRE BEHAVIOR**

	Norm	Unit of Measure	Value	Tolerance
External Fire Resistance	EN 13501-5 / EN 1187		Roof (t1)	
Reaction to Fire	EN 13501-1 / prEN ISO 11925-2		C, s2, d0	

**PACKAGING**

	Norm	Unit of Measure	Value	Tolerance
Type			Polyethylene Film	
Shingles per Bundle			18	
m <sup>2</sup> /Bundle			2.61	
m <sup>2</sup> /Pallet			135.72	
Pallet Weight (Standard Packaging)		Kg	1430 - 1600	

**Safety:**

The material is free of asbestos, tar compounds and other dangerous substances.

**Storage:**

Store pallets in closed warehouses, away from heat sources and direct sunlight. Store in the original packaging. Do not stack pallets.

**Other information:**

The characteristics expressed refer to the standard production. Tegola Canadese reserves the right to update the technical data sheets without notice. Further information on installation available on [www.tegolacanedese.com](http://www.tegolacanedese.com).

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