Prestige Traditional

TDS DRS1P618-A rev. 04 - 24/11/2025

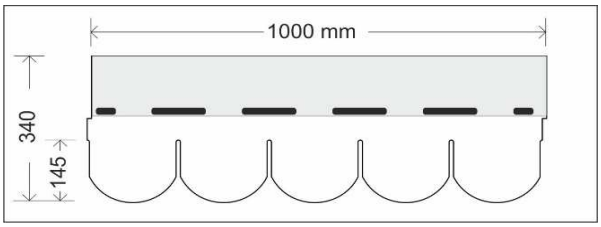
CE 07 EN 544:2011 N.B. 0497 DoP N. I-004

Description:

Single-layer flexible bituminous shingle, with glassfiber carrier and protected by copper foil.

Application:

Application on pitched roofs, with a slope between 5° and 85°. Installation temperature above +10°C. Always check adhesion of the tabs or of the shingle at the end of the installation.



GENERAL INFORMATION

	Norm	Unit of Measure	Value	Tolerance
Bitumen Type / Compound Type	-		Oxidized Bitumen	
Width	EN 544	mm	1000	±3
Height	EN 544	mm	340	±3
Exposed Area	-	mm	145	-
Metallic Foil Thickness	-	µm	70	±3
Adhesion System	-		Self-Adhesive Points	

PHYSICAL-CHEMICAL PROPERTIES *

	Norm	Unit of Measure	Value	Tolerance
Weight (Finished Product)	-	kg/m2	10,7	±10%
Bitumen per Single Layer	EN 544	g/m2	>1300	-
Tensile Strength (Width / Height)	EN 12311-1	N/5cm	850 / 510	-
Resistance to Tearing (Nail Shank Method)	EN 12310-1	N	120	-
Water Absorption	EN 544	%	<1	-
Flow Resistance, at 90°C	EN 1110	mm	<1	-
Resistance to Peeling	EN 544	N/cm	>5	-
Resistance to Fixing - Fastener Pull-Through Resistance (Single / Double Layer, at 25°C)	ASTM D-3462	lbf	30 / 50	-

* Average data obtained from tests.

FIRE BEHAVIOR

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

PACKAGING

	Unit of Measure	Value	Tolerance
Type		Polyethylene Film	
Shingles per Bundle		18	
m^2 per Bundle		2,61	
m^2 per Pallet		135,72	
Pallet Weight	Kg	1430 - 1600	

Safety:

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

Storage

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

Other Information:

The characteristics expressed refer to standard production. Tegola Canadese reserves the right to updat the technical data sheets without notice. Further information on installation available at www.tegolacanadese.com.

TEGOLA CANADESE ITALIAN ROOFING DESIGN

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