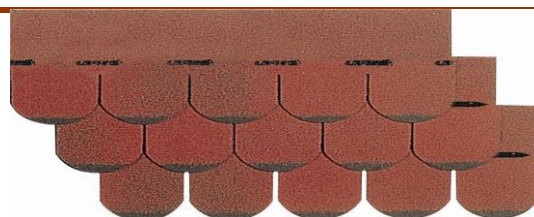


Top Shingle traditional

General description: coloured asphalt shingle



bituminous compound	-		Blown bitumen	
length	EN 544	mm	1000	+/-3
width	EN 544	mm	340	+/-3
thickness	-	mm	3	+/-10%
exposed area	-	mm	145	-

Physical-chemical properties

weight	-	kg/m ²	9,4	+/-10%
mass of the fibreglass mat	-	g/m ²	100	+/-10%
granules single layer	EN 544	g/m ²	1400	+/-20%
mechanical resistance MD/CMD	EN 544	N/5 cm	700/450	+/-15%
nail resistance	EN 544	N	130	+/-20%
granules adhesion	EN 544	-g	0,8	+/-0,4

Fire behaviour

classification according	EN 13501-5	B roof (t1)
classification according	EN 13501-1	E

Wrapping

type	polyethylene
shingles for bundle	24
m ² /bundle	3,50
m ² /pallet	182

Further info about company, product and roofing instruction on web site www.tegola canadese.com

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Company certified according quality system ISO 9001 and environmental system ISO14001