



REFLECTIVA

Reflectiva BRONZE

Reflective membrane with one pure-aluminium face, for unheated attics — 40 m² roll

Reflective membrane with a single pure-aluminium face, intended for unheated attics. Its role is protection against extreme heat: it stops thermal radiation from the roof covering before it heats the attic space.

TECHNICAL CHARACTERISTICS

Composition	One pure-aluminium face, the other an air-bubble polyethylene film	
Total thickness	3 mm	EN 823
Mass per unit area	125 g/m²	EN 1849-2
Roll dimensions	1.20 m width × 33.33 m — 40 m²	EN 1848-2
Emissivity	0.05	prEN 15976
Water vapour diffusion resistance, Sd	140 m	EN ISO 12572
Water resistance	Class W	EN 1928
Reaction to fire	Class F	SR EN 13501-1+A1:2010

Mechanical values (tensile strength, elongation, tear resistance) are not declared for this product.

FIELDS OF USE

Unheated attics — protection against extreme heat. Not intended for habitable attic assemblies.

PACKAGING AND STORAGE

Rolls stored horizontally, on a clean, flat surface, protected from direct sunlight and moisture.

INSTALLATION

Mandatory orientation: the pure-aluminium face is installed facing up, towards the roof covering. Installed between the two battens of the roof, with a ventilated space at the ridge and at the eaves.

S.C. ISO FLECT INSULATION S.R.L.

CIF RO30340616 · Reg. com. J2012000359286
Șos. Caragea Vodă nr. 89A, Domnești, sat Țegheș, jud. Ilfov, Romania

Warehouse and deliveries

ELI Park 3, secțiunea S10, Str. Speranței 101, Buftea, Ilfov, Romania
+40 21 780 7585 · WhatsApp +40 790 644 051 · contact@isoflect.ro

The declared values come from the Isoflect Insulation product documentation and the related test reports. They refer to the product, not to the assembly in which it is installed; system performance is established through a hygrothermal calculation for each individual case. The manufacturer reserves the right to change specifications without prior notice — always check the revision in force. Revision 4 · 13.09.2026