

GWENDOLINE

GWENDOLINE – THERMO-REFLECTIVE BUBBLE INSULATION

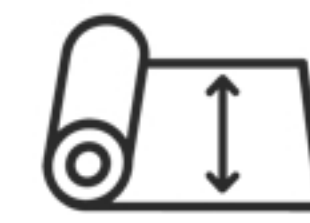


Technical Specifications



Composition

88,5% PE – 11,5% PET



Width / Thickness

140 cm / 6 mm



Weight

Approx. 300 g/m²
7.30 kg per roll



HS Customs Code

3921190099



Packaging

15 m roll (full width)



Origin

Non-EU origin (no Community
certificate)



Reflectivity

97%



Thermal
Conductivity

0,037 – 0,042 w/m0



Water Vapour
Permeability

0,012 G/m² KPa



Care Instructions

Clean with a damp
sponge.



Applications

Suitable for the
manufacture of
insulated bags and
thermal accessories,
sunshades, and a
wide range of
insulation
applications.

This composite material consists of an air bubble film laminated between two sheets of metallised PET. Its aluminium-finish polyester surface reflects solar radiation, helping to reduce heat transfer and minimise heat loss.



Mix and Match Textures, Create Your Style

Discover our selection of complementary fabrics, carefully chosen to coordinate perfectly with this product. Combine textures, materials and colours to create elegant, harmonious combinations for all your projects.