

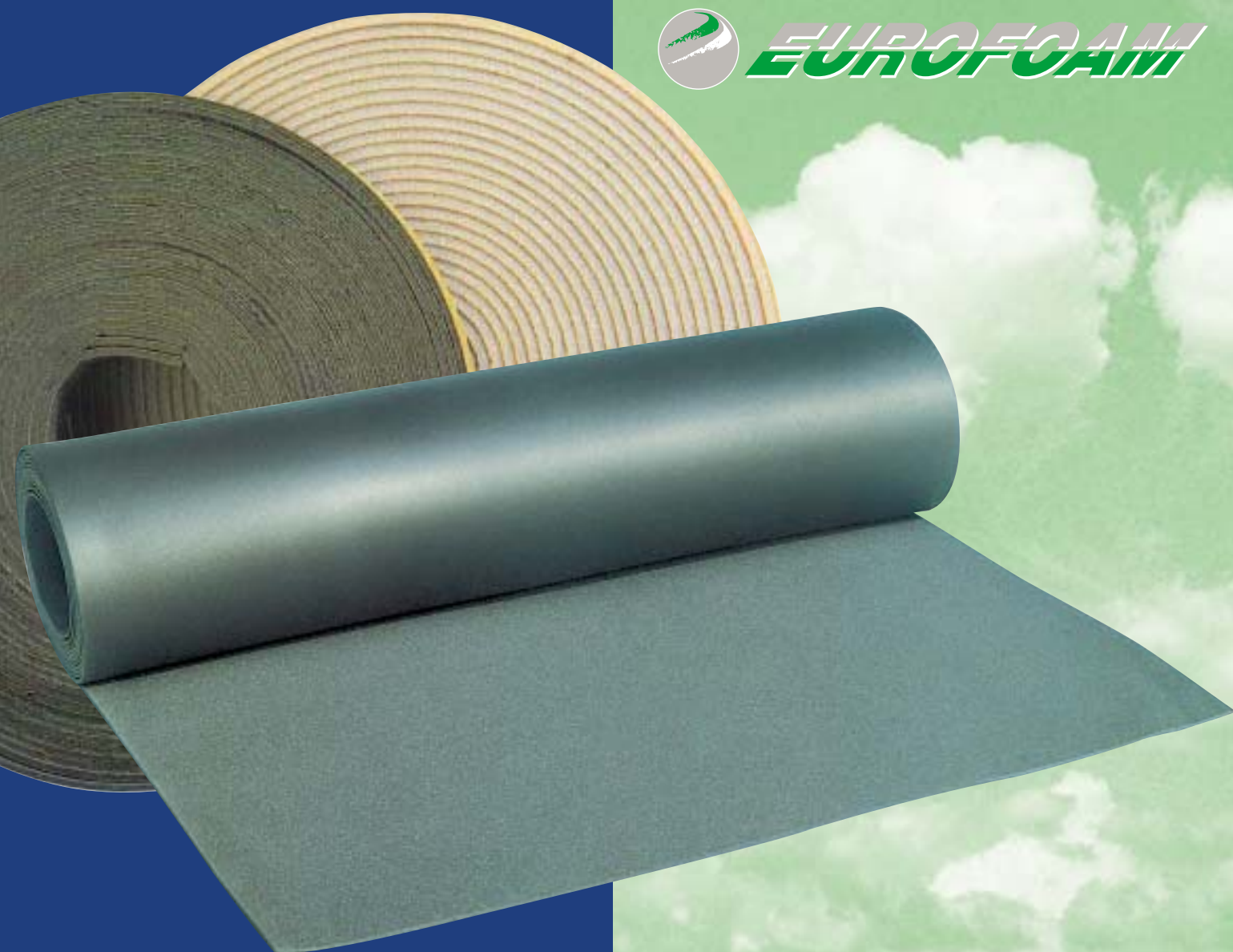
Polycell Evacell

Closed cell polyethylene
foam - crosslinked and not - with
and without adhesive in rolls,
sheets and profiles

For a
multitude of
uses



EUROFOAM



Polycell

Closed-cell polyethylene foam. Extruded reticulated pieces. Excellent physical properties both for active and static uses. Adjustable softness, elasticity, thermal deformation, shock absorbing.

Thermal insulation, minimal water absorption, low water-vapour permeability, resistance to atmospheric agents, non-polluting, inert chemical behaviour.

Fields of use

Boating, sporting goods, packaging, camping, construction industry, automobile industry, lighting, health care, lifejackets.



Evacell

Foamed polyethylene charged with EVA, with extremely fine cells, excellent elasticity, resilience and mechanical resistance.

It can be thermoformed several times. It has completely closed cells, dielectric properties and good insulating properties. It is resistant to U.V.A. rays. It can be silk-screened and thermoformed.

Fields of use

Sports, boating, orthopaedics, promotional objects, automobiles, motorcycles, packaging, sports footwear.

It is particularly suited for use in gymnasiums and for camping.



Polycell Evacell



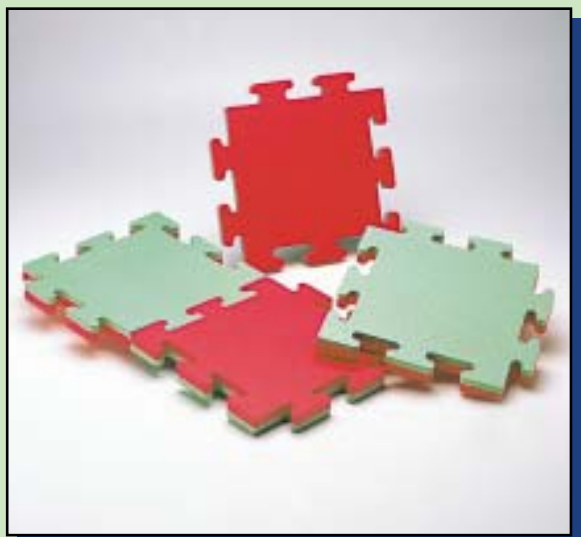
GYM-MAT

*The article is made to be used in gymnasium, swimming-pool, camping and free time.
Photo shows that this material is suitable for each space and for each need.*



OPCELL 140

foam polyethylene open cells.



KARATE-MAT

*Mats for sport activities and karate gymnasium.
Photo shows this material is suitable for each space and for each need.*



In this photo some xamples of water-jet cut products made in Polycell.



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Evacell Evacell Evacell

PE/E.V.A.

**E.V.A. espanso in lastre
e blocchi**

E.V.A. foam on sheets and blocks

FLESSIBILITÀ D'IMPIEGO
FOR MULTITUDE OF USES



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Evacell

PE/E.V.A.

Struttura del materiale

- Polietilene espanso addizionato E.V.A., cellule estremamente fini, ottima elasticità, flessibilità, resilienza e resistenza meccanica (anche termoformabile)

Caratteristiche tecniche

- Colore: vari
- Densità: da 30 Kg/m³ a 200 Kg/m³

Dimensioni standard

- Lastre: mm 1000x2000 oppure mm 1000x1900
- Spessore: da 2mm a 87mm
- Guarnizioni fustellate o tagliate ad acqua

Applicazioni

- Sport, nautica, ortopedia, oggettistica promozionale, auto, moto, imballaggi, calzature sportive; particolarmente indicato in palestre e nelle attività sportive

Structure of material

- *Foamed Polyethylene charged with E.V.A., with extremely fine cells, excellent elasticity, resilience and mechanical resistance (also thermomoulded)*

Technical characteristics

- Colour: different
- Density: from 30 Kg/m³ to 200 Kg/m³

Standard sizes

- Sheets: mm 1000x2000 or mm 1000x1900
- Thickness: from 2mm to 87mm
- Gaskets made with punching or water-jet system

Application

- Sports, boating, orthopaedics, promotional gadgets, automobiles, motorcycles, package, sports footwear; particularly for in gymnasiums and in camping



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EUROFOAM

è una Azienda certificata
UNI EN ISO 9001

Polycell

PE/E.V.A.

**Polietilene espanso
in rotoli e blocchi**

Polyethylene foam on rolls and blocks



FLESSIBILITÀ DI IMPIEGO

FOR A MULTITUDE OF USES



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Polycell

PE/E.V.A.

Struttura del materiale

- Polietilene espanso a cellule chiuse, reticolato fisico e chimico

Caratteristiche tecniche

- Colore: grigio, bianco
- Densità: da 30 a 250 Kg/m³
- Eccellenti proprietà fisiche nel campo statico e dinamico
- Morbidezza regolabile, elasticità, deformabilità termica, assorbimento agli urti

Dimensioni standard

- Lastre: mm 1000x2000mm
- Rotoli: mm 1000/1500x30/50/100/200mt.
- Spessore: da 0,8mm a 100mm
- Tondi diametro: da 6mm a 80mm
- Guarnizioni fustellate o tagliate ad acqua con o senza adesivo

Applicazioni

- Nautica, articoli sportivi, imballaggio, campeggio, industria tessile, automobilistica, illuminazione, sanitaria, giubbotti salvagente

Structure of material

- Closed-cell Polyethylene foam, physical and chemical reticulated

Technical characteristics

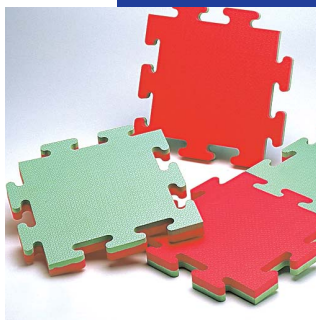
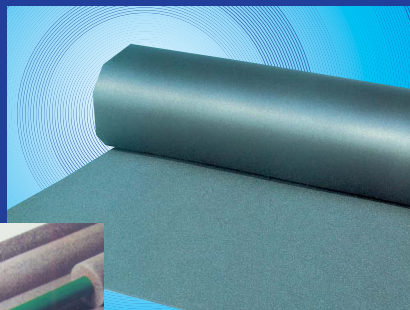
- Colour: grey, white
- Density: from 30 to 250 Kg/m³
- Excellent physical properties both for active and static uses • Adjustable softness, elasticity, thermal deformation, shock absorbing

Standard sizes

- Sheets: mm 1000x2000
- Rolls: mm 1000/1500x30/50/100/200mt.
- Thickness: from 0,8mm to 100mm
- Round diameter: from 6mm to 80mm
- Gaskets made with punching or water-jet system, with or without adhesive

Application

- Boating, sporting goods, package, camping, construction industry, automobile industry, lighting, health care, lifejackets



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