

Izoterm Plama d.o.o.
Save Kovačevića bb
22320 Indija
Srbija
tel: +381 (0)22 510 981
fax: +381 (0)22 510 980
komercijala@izoterm-plama.rs
www.izoterm-plama.rs

Technical Data Sheet



Foil EPE 10/ 1000 x 50 Expanded low-density polyethylene foam

Description

The packaging foil made of closed-celled polyethylene foam with the thickness of 10 mm.

Application

Foil EPE 10/1000x50 can be used for different applications since it is light, flexible and recyclable. It satisfies all the most important criteria for packaging of different kind of industrial products.

Storage

No exposure to direct sunlight and/or heat. The storage location should also be dry and dust free. Not complying with these precautionary measures can lead to a degradation of the product.

Technical Data:

Basic characteristics	Values and features	Standardised technical specification
Thickness	10 mm $\pm$ 10%	ISO 1923
Width	1000-1030 mm	ISO 1923
Length	50 m $\pm$ 1,5 %	ISO 1923
Density	23 kg/m ³ $\pm$ 10%	ISO 845
Colour	White	-
Material group	Expanded polyethylene	-
Cell structure	Closed-cell structure	-

The product is 100% CFC and HCFC free.

The performance of the **Foil EPE 10/1000x50** is consistent with the declared properties in this document. This Technical Data Sheet is commissioned with the sole responsibility of the manufacturer Izoterm-Plama doo.

Certified in accordance with:

Quality management systems ISO 9001:2015

Environmental management system ISO 14001:2015

