

FANOSA® has over 50 years of experience in manufacturing and marketing of Expanded Polyestirene (EPS), covering various needs for construction, industrial, agricultural, fishing and household markets.

Thanks to our permanent goal to meet the highest standards in quality, innovation, productivity, service and competitiveness, **FANOSA®** is the largest EPS Company in Mexico.

The EPS (Expanded Polystyrene) lightness and high strength properties make the packaging suitable for the conservation and transport of a large variety of goods that need safety, protection and/or insulation. These goods are from industries such as: pharmaceutical, electronics, manufacturing, chemistry, etc.



EPS in packaging

We have extensive experience in the development of cut and molded Expanded Polystyrene products mainly used as packaging.

EPS packaging is designed to perfectly fit the shape of the product, combining different options in thicknesses and densities.

Advantages

- The compression characteristics of EPS allow it to absorb shock and vibration by preventing the packaged product damage to be damaged.
- >EPS is a waterproof material that insulates and resists moisture, allowing product ventilation.
- >Because of its low weight, it reduces transportation costs, labor, and freight.
- ➤ Compared to other materials, EPS offers a high added value at very competitive prices.

March 2019

