



PEGASUS EASYPRINT 5/10/19MM

Description:

Sandwich panel with XPS extruded polystyrene foam core, covered with a 1mm "Stadurlon" polypropylene sheet and protected by a protective film on both sides.

Characteristics:

- Extruded polystyrene (XPS) shares many characteristics with expanded polystyrene (EPS) as its chemical composition is identical: approximately 95% polystyrene and 5% gas. The difference lies only in the forming process; but it is a crucial difference, since extrusion produces a closed bubble structure, which makes extruded polystyrene the only thermal insulator capable of getting wet without losing its properties. Due to its high mechanical strength and water tolerance, it is a material that has found a multitude of applications in construction. It is widely used as insulation in floors, especially in cold rooms, and also in façade panels.
- Resistant to moisture.
- Suitable for indoor and outdoor advertising for up to 2 years.
- High quality matt finish.
- High quality resistant.
- Temperature resistant from - 20 °C to + 120 °C.
- With EASYPRINT it is possible to create angular or round advertising areas using single-sided V-shaped grooves. The EASYPRINT surface can be bent 1000 times without damaging the product.
- Highly resistant, flexible and formable.

Areas of application:

- Trade fairs and stands.
- Shop promotions and decoration.
- Columns cladding.

