



F200

Product Description:

F200 is an EPS class with HBCD flame retardant, which can be used in production of EPS foam in density ranges between 10-18 kg/m³ after multiple expansion stages, suitable for high quality block molding (unusable for construction) and shape molding with a section thickness of 10 mm and higher.

Application:

F200 in general is used for cases and packaging product, insulation application which is requiring fire classification, in industrial applications inside proton brick with impact absorber and for light concrete applications.

Bead size - Diameter	0.9-1.3 mm
Blowing agent - pentane	>5.6 %
Residual styrene monomer	Less than 1000ppm
Moisture content	Less than 1 %
CFC content	Nil
Flammability as Per DIN 4102	B2
Density	10-18 kg/m ³

All above mentioned data are typical values and not to be construed as real specifications. Users should confirm results by their own tests.