Application

- SNOWA F105 is an EPS class with NON-HBCD flame retardant agent, in accordance with REACH regulative, which can be used in production of EPS foam in density ranges between 12-20 kg/m3 which is suitable for high quality block molding.

- SNOWA F105 in general is used in application which is requiring fire classification such as thermal insulation material for constructions and for construction contour moldings.

- Lower densities can be achieved by multiple expansions.

Bead size - Diameter	1.2 - 1.8 mm
Blowing agent - Pentane	5.6 - 7 %
Residual Styrene Monomer	Less than 1000 ppm
Moisture content	Less than 1 %
CFC content	Nil
Flammability	DIN 4102 B1, EN ISO 11925-2/ EN 13 501 E
Density	12- 20 Kg/m3