- SNOWA R320 is an EPS class in accordance with REACH regulative, ensuring rapid molding and its short cycle time, which can be used in production of EPS foam in density ranges between 14 Kg/m^3 – 25 Kg/m^3 suitable for high quality shape molding.

- SNOWA R320 is free of zinc contents and used for shape molding application and packaging products which is suitable for food contact applications.

- Lower densities can be achieved after multiple expansion stages.

Bead size - Diameter	0.7 - 1 mm
Blowing agent - Pentane	5.6 - 7 %
Residual Styrene Monomer	Less than 500 ppm
Moisture content	Less than 0.4 %
CFC content	Nil
Density	13 - 25 Kg/m3