

COPOLYMER POLYPROPYLENE

PROCESS Injection molding

CPP 8000 is an ultra high melt flow rate heterophasic copolymer designed for the latest equipment, this resin enables high productivity in fast cycle injection of thin-walled parts maintaining high rigidity and impact resistance at low temperatures and more robust exchange of pigments.

APPLICATIONS

Compounds, ice cream packaging.

PHYSICAL PROPERTIES ¹	UNITS	ASTM TESTING	VALUE
Melt Index ²	g/10min	ASTM D1238	80
Density	g/cc	ASTM D4883	0,900

¹Typical values which can vary within specification limits and are not to be construed as specifications.

²2,16 kg/230° C.