

RANDOM COPOLYMER POLYPROPYLENE

PROCESS Injection molding

RPP 4002 is a high melt flow rate random copolymer designed for injection molding. This product offers outstanding transparency, very good stiffness/ impact strength balance and excellent processability.

APPLICATIONS

Thin wall injection molded high clarity parts.

PHYSICAL PROPERTIES ¹	UNITS	ASTM TESTING	VALUE
Melt Index ²	g/10min	ASTM D1238	40
Density	g/cc	ASTM D4883	0,902

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

²2,16 kg/230° C.