



Polypropylene **TR3350CW2**

Sub-group
Random Copolymer

Description

Good mold release, superior processing stability, superior clarity, nucleated, superior aesthetics and enhanced optical properties

Applications

Suggested uses include housewares, fast-cycle injection molding, reusable food containers

Control Properties:

	ASTM Method	Units	Values
Nominal Melt Flow Rate (230°C/2.16kg)	D-1238	g/10 min	31

Typical Properties:

	ASTM Method	Units	Values
Tensile Strength at Yield (2 in/min, 50 mm/min)	D-638	psi(MPa)	4,100(28)
Elongation at Yield (2 in/min, 50 mm/min)	D-638	%	11
Flexural Modulus (0.05 in/min, 1.3 mm/min, 1% secant)	D-790A	psi(MPa)	155,000(1,069)
Notched Izod Impact Strength at 23°C	D-256A	ft-lbs/in(J/m)	1(53)

