

Color B - (-2.0 to 2.0)

Color L - (> 70.0)

PET 8470 is a high intrinsic viscosity food grade copolymer designed for the CSD container market. It is available with (8470R) or without fast reheat properties that improve productivity and energy savings during processing.

Features:

- Copolymer
- Food contact acceptable
- High viscosity

Typical Applications:

- Containers
- Fast reheat

PROPERTIES	UNIT	VALUES
PHYSICAL		
Acetaldehyde	ppm	< 1.0
Color B		-2.0 to 2.0
Color L		> 70.0
CooH Group	meq/kg	< 30.0
Crystallinity	%	> 50
Intrinsic Viscosity	dl/g	0.82 to 0.86
Moisture Content	wt%	< 0.25
Melting Temperature	°F	246 to 250