

## PARS PET-F AMORPHOSCHIPS

PROPERTY	UNIT	TYPICAL VALUE	TEST METHOD
Intrinsic Viscosity	dl/g	0.6 ± 0.02	BBELHODE
DEG Content	wt%	Max 2	GC
IPA CONTENT	wt%	1.4 ± 0.3	SPECTROSCOPY
Color (CIE Lab)	L*	≥80	SPECTROSCOPY
	b*	≤2.0	AUTO TITRATION
Carboxyl End Group	meq / Kg	Max 40	DSC
Melting Point	°C	249±3	HEAD SPACE-GC
Water Content	wt%	Max 0.3	KARL-FISHER

**PS**  
POLYMER SELL

***PET***

