

TYPICAL PROPERTIES OF SSP CHIP

(COPOLYMER)



LOT NO: 874-C80

PROPERTY	UNIT	VALUE	TEST METHOD
INTRINSIC VISCOSITY	dl/gr	0.80 ±0.02	CAPILLARY VISCOMETER
MELTING POINT		246.0 ±2.0	DSC
CARBOXYL END GROUP	meq/10g	28.0 MAX	AUTO TITRATION
ACETALDEHYDE	ppm	1.0 MAX	GAS CHROMATOGRAPH
MOISTURE CONTENT	wt%	0.2 MAX	THERMAL ANALYZER
DENSITY	gr/	1.39 ±0.01	PMI A.G.P
COLOR	L	80.0 MIN	HUNTER Lab
	a	0.5 MAX	HUNTER Lab
	b	1.0 MAX	HUNTER Lab
WEIGHT OF CHIP	ea/gr	65.0 ±5.0	

1. IN CASE OF CONTAINER

1,000 KGS NET POLYPROPYLENE BAG, 2 BAGS ON ONE WOODEN PALLET,

20,000 KGS/20' × 1 FCL

1,100 KGS NET POLYPROPYLENE BAG, 2 BAGS ON ONE WOODEN PALLET,

22,000 KGS/20' × 1FCL

2. SEA-BULK LINER SHIPMENT

AROUND 20,000 ~ 22,000 KGS/20' × 1FCL