

NONWOVENS FIBER



Commercial Product Description

EASTLON SN-2650V2 Polyester Staple

Eastlon SN-2650V2 is a flame retardant polyester staple fiber. This fiber have passed flame resistant textiles and films flame ability test (small scale) NFPA-701.

Applications :

Paddings , Filter media , Filling materials , Insulation materials , Wall covering , Carpet etc.

Packing Information :

EASTLON type SN-2650V2 is supplied in bales weighing average 230Kgs per bale.

Typical Physical Properties

<u>FIBER SPECIFICATION</u>		<u>PHYSICAL PROPERTIES</u>	
Denier:	6	Tenacity(g/d):	4.3
Length(mm):	51	Elongation at Break(%):	61
Luster:	Semi-dull	Hot-Air Shrinkage(180°C x15min)(%):	5.5