

ELAST PRO





REVOLUTIONIZING THE SERVICE INDUSTRY WITH LATEX FREE TPE PRODUCTS

JumboElast is essentially developed on our customer feedback. Even we are not fully aware about its full potential in various end usages. The versatile stretch ability of this product has opened floodgates for all kind of usages. These are used as inserts in car seat covers, luggage pockets, car covers. As stretch tapes for your swimming glasses, diaphragms in vacuum bag closures. These tapes can withstand extreme weathers, salinity. The durability of stretch & colours is uncompromising.

JumboElast offers the following:

- # Superior aesthetic appeal.
- # Making up becomes quick and easy.
- # Good heat and wash resistance.

JumboElast Smooth / Ribbed Latex Free TPE Tapes



Product :

Smooth / Ribbed Latex Free TPE Tapes.

Dimensions :

Width : Any width up to 1000mm (39.37")

Thickness: 0.2mm (0.007"), 0.35mm (0.014"), 0.55mm (0.022"), 0.7mm (0.027"), 0.83mm (0.032"), 1.0mm (0.039"), 1.2mm(0.047")

Utility:

Smooth/ Ribbed Latex Free TPE Tapes are used in car seat covers, luggage pockets, car covers, swimming glasses, diaphragms in vacuum bag closures etc.

Features / Advantages :

Smooth / Ribbed Latex Free TPE Tapes are resistant to heat, launderable, shrinkage resistant in wet or dry state, evenly distributed tension and stress, lays flat after sewing, slimmer in nature, all sorts of wash resistance. Single piece very long continuous lengths, resistant to tanning liquids, saline water and chlorine etc.

Surface:

JumboElast Latex Free TPE Tapes are with smooth / ribbed surface with or without talc or silicone coating.

Colours:

JumboElast Latex Free TPE Tapes are available in White, Grey, Black, Pink, Orange, Blue or any other color required by customers.

Packaging:

Jumbo Elast Latex Free TPE Tapes are available in standard 8 kgs corrugated and pelletized boxes.

Test Report of Latex Free TPE Sheetings



Properties	Unit	Results
Thickness	mm (inch)	0.20 (0.007") +/- 10% 0.35 (0.013") +/- 10% 0.55 (0.021") +/- 10% 0.63 (0.024") +/- 10% 0.70 (0.027") +/- 10% 0.83 (0.032") +/- 10% 1.0 (0.039") +/- 10% 1.2 (0.047") +/- 10%
Hardness	Shore A	40 +/- 5
Specific Gravity	gms/cu.cm. or lbs/cu.in.	0.89/0.026
Modulus at 100% Elongation	Kg sq. cm or psi	0.807/125 +/- 10%
Tensile Strength at Break	Kg sq. cm or psi	118.04/1675 +/- 10%
Elongation at Break	%	975 +/- 10%
Tension Set @ 450% Elongation	%	20
4th Cyclic Recovery Test @ 200% Elongation	%	95-100



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FLEXIBLE HUMAN . ELASTIC WORLD