

Nylon - 6 Yarn

SPECIFICATIONS

Properties	Range
Denier	20 to 250
Lustre	Bright, Semi-dull, Full-dull.
Cross Section	Circular, Trilobal.
Type	Flat, POY, FDY, HSO.
Tenacity	3.5 to 6.5 g/d
Elongation	25 to 75 %
Evenness U	2.5 % max.
Dyeability	Even-4-5 G. S. Scale.
Special Feature	Intermingled HSO
Dyeing	Excellent for deep & light shades

* Ex Factory final-

* Quality of stabilizer can be altered so as to suit customer's requirements.

STABILITY

- Methylene chloride can be used in presence of air, water, light, and any of the common construction material at temperature up to 60 deg. C. Small quantities of dissolved water do not appreciably affect its stability below 100 deg C.

USES

- Paint remover.
- Aerosol propellant, refrigerant, low temperature heat-transfer medium.
- Solvent for cellulose acetates in photographic film and rayon yarn manufacture.
- Grease removing agent for machinery, tools and raw wool.
- Extractant for naturally occurring heat sensitive substance, such as edible fats, cocoa, butter and essenes.

PACKAGING & SUPPLY

- 250 kg, 280 kg Galvanised/HMHDPE barrels.
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