

Tape and slit film in Technical Textiles and Nonwovens: World Market Forecast Tables to 2010

Description of Products Covered

Application Area and Product	Product Description and Function
Agrotech Woven Crop Cover, Protection	General agricultural, horticultural wovens for protection: wind-breaks, ground matting, tobacco cloth, etc (including tarpaulins)
Agrotech Land Netting	Nets for crop protection, fruit collection, etc. Includes balewrap nets
Agrotech Fishing Ropes	Ropes for fishing - towing nets, fish farms, etc (only)
Agrotech Fishing Nets	Nets for all fishing purposes, including seine nets, fish farms etc
Agrotech Baler Twine	Twine used to tie bales of hay etc. (excludes balewrap nets)
Buildtech Housewrap	Membranes for insulating houses, some breathable
Geotech Ground Stabilisation	Geotextile fabrics for stabilisation, separation, drainage
Geotech Soil Reinforcement	Geotextile fabrics for reinforcement of soil
Geotech Pit Linings	Geotextile fabrics for lining waste ponds, pits, landfill, etc
Geotech Erosion Control	Geotextile fabrics for erosion control
Hometech Dust Cloths	Fabrics attached to base of furniture
Hometech Woven Carpet Backings	a) Woven fabrics used as a primary backing for tufted carpets (excluding ground yarns for woven carpets) b) Woven fabrics used as a secondary backing for tufted carpets
Hometech Carpet Ground Yarns	Ground yarns for woven carpets
Indutech Ropes	Ropes and cords for use in industry
Mobiltech Ropes	Ropes used in transport, including marine, tethering, etc
Packtech FIBC Big Bags	a) Flexible Intermediate Bulk Containers ("Big Bags") b) Laundry bags and other bulk packaging products
Packtech Sacks	Sacks for storage, etc
Packtech Twine	Twine and string for tying packages, etc (excludes agricultural applications)
Packtech Netting	Net packaging for storing, packing, transporting, retailing foodstuffs, toys, and other
Packtech Misc. Woven Packaging	a) Woven fibre strapping b) Other miscellaneous woven packaging items such as lightweight mail-bags
Sporttech Artificial Turf	Material used to provide surfaces for sporting activities

Reporting Levels Used in the Tape and slit film Forecast Tables

Regions	Fibre Types	Fabric and Other End-Use Product Types
N America S America W Europe E Europe S Asia N E Asia S E Asia Rest of World (Central Asia, Middle East, Africa, Oceania)	Polyester Polyamide Polyethylene	Woven Knitted Yarn-based Other
Total: 8	Total: 3	Total: 4

TAPE AND SLIT FILM

End-Use Products in Technical Textiles and Nonwovens: World Market Forecasts to 2010

Structure of the Tables

Part A consists of **5 Summary Tables**, which provide an overview of tape and slit film consumption by volume worldwide over the period 1995-2010. These tables split tape and slit film consumption by product, application area (e.g. Mobiltech), region, fibre type (e.g. polyester) and fabric type (e.g. woven).

Parts B-D provide a detailed analysis of **21 individual tape and slit film end-use products** with consumption forecasts to 2010:

- Part B (9 tables) provides estimates and forecasts of consumption for each product across **8 regions** of the world (e.g. North America) in 2002 and 2010 and for each of the seven major regions for 1995 and for every year between 2000 and 2010.
- Part C (5 tables) shows the **3 fibre types** (e.g. polyester) used in the production of each tape and slit film product in 1995 and for every year from 2000 to 2010.
- Part D (6 tables) shows each of the **4 fabric types** (e.g. knitted) used in the production of each tape and slit film product in 1995 and for every year from 2000 to 2010.