
**PART F: END-USE CONSUMPTION ANALYSIS BY
POLYMER/FIBRE TYPE AGAINST WEB TECHNOLOGY**

4.44: All Web Technologies, 2000, Volume ('000 tonnes)

4.45: All Web Technologies, 2010, Volume ('000 tonnes)

TABLE 4.44 NONWOVEN END-USE PRODUCTS: DETAILED FORECAST TABLES (PART F)
All Web Technologies 2000 - Volume ('000 tonnes)

END-USE CONSUMPTION ANALYSIS BY POLYMER/FIBRE TYPE AGAINST WEB TECHNOLOGY	VOLUME ('000 tonnes)					TOTAL
	Polymer/Fibre Type	Web Technology				
	Extruded	Dry-laid	Air-laid	Wet-laid		
Cotton						
Wool						
Other natural						
Wood-pulp						
Viscose						
Polyester						
Polyamide						
Polypropylene						
Polyethylene						
Acrylic						
Aramid						
Other Synthetic High Performance						
Carbon						
Glass						
Ceramic						
TOTAL						

Source: DRA

TABLE 4.45 NONWOVEN END-USE PRODUCTS: DETAILED FORECAST TABLES (PART F)
All Web Technologies 2010 - Volume ('000 tonnes)

END-USE CONSUMPTION ANALYSIS BY POLYMER/FIBRE TYPE AGAINST WEB TECHNOLOGY	VOLUME ('000 tonnes)					TOTAL
	Polymer/Fibre Type	Web Technology				
	Extruded	Dry-laid	Air-laid	Wet-laid		
Cotton						
Wool						
Other natural						
Wood-pulp						
Viscose						
Polyester						
Polyamide						
Polypropylene						
Polyethylene						
Acrylic						
Aramid						
Other Synthetic High Performance						
Carbon						
Glass						
Ceramic						
TOTAL						

Source: DRA