

TABLE 1 WEFT KNITTED END-USE PRODUCTS: DETAILED FORECAST TABLES (PART A)
End-Use Consumption Analysis by Product, 1995-2010 - Volume ('000 tonnes)

**WEFT
 KNITTED
 WORLD
 TOTALS**

VOLUME ('000 tonnes)	Year												CAGR %		
	1995	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	95 - 00	00 - 05	05 - 10
Product															
Homotech Knit Wipes															
Indutech Knit Wipes															
Medtech Woundcare Knit															
Mobiltech Knit Trim															
Mobiltech Upholstery															
Protech NBC															
Protech Cut, Slash Protection															
Protech Durable Chemical Protection															
Sporttech Bookcloth															
Sporttech Artificial Leather Substrates															
Sporttech Footballs															
TOTAL															

Source: DRA

**TABLE
2**

WEFT KNITTED END-USE PRODUCTS: DETAILED FORECAST TABLES (PART A)
End-Use Consumption Analysis by Product, 1995-2010 - Value (US\$ mn)

**WEFT
KNITTED
WORLD
TOTALS**

Product	Year												CAGR %			
	1995	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	95 - 00	00 - 05	05 - 10	
Hometech Knit Wipes																
Indutech Knit Wipes																
Medtech Woundcare Knit																
Mobiltech Knit Trim																
Mobiltech Upholstery																
Protech NBC																
Protech Cut, Slash Protection																
Protech Durable Chemical Protection																
Sporttech Bookcloth																
Sporttech Artificial Leather Substrates																
Sporttech Footballs																
TOTAL																

Source: DRA

TABLE 3 WEFT KNITTED END-USE PRODUCTS: DETAILED FORECAST TABLES (PART A)
End-Use Consumption Analysis by Application Area, 1995-2010 - Volume ('000 tonnes)

**WEFT
 KNITTED
 WORLD
 TOTALS**

Application Area	VOLUME ('000 tonnes)												CAGR %		
	Year												95 - 00	00 - 05	05 - 10
	1995	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010			
Agrotech															
Buildtech															
Clothtech															
Geotech															
Hometech															
Indutech															
Medtech															
Mobiltech															
Packtech															
Protech															
Sporttech															
TOTAL															

Source: DRA

TABLE 4 WEFT KNITTED END-USE PRODUCTS: DETAILED FORECAST TABLES (PART A)
End-Use Consumption Analysis by Application Area, 1995-2010 - Value (US\$ mn)

WEFT KNITTED WORLD TOTALS	VALUE (US\$ mn)														
	Application Area	Year											CAGR %		
		1995	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	95 - 00	00 - 05
Agrotech															
Buildtech															
Clothtech															
Geotech															
Hometech															
Indutech															
Medtech															
Mobiltech															
Packtech															
Protech															
Sporttech															
TOTAL															

Source: DRA

**TABLE
5**

WEFT KNITTED END-USE PRODUCTS: DETAILED FORECAST TABLES (PART A)
End-Use Consumption Analysis by Region, 1995-2010 - Volume ('000 tonnes)

**WEFT
KNITTED
WORLD
TOTALS**

Region	VOLUME ('000 tonnes)												CAGR %		
	Year												95 - 00	00 - 05	05 - 10
	1995	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010			
North America															
South America															
Western Europe															
Eastern Europe															
South Asia															
North East Asia															
South East Asia															
Rest of World															
TOTAL															

Source: DRA

TABLE 6 WEFT KNITTED END-USE PRODUCTS: DETAILED FORECAST TABLES (PART A)
End-Use Consumption Analysis by Region, 1995-2010 - Value (US\$ mn)

WEFT KNITTED WORLD TOTALS	VALUE (US\$ mn)															
	Region	Year											CAGR %			
		1995	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	95 - 00	00 - 05	05 - 10
	North America															
	South America															
	Western Europe															
	Eastern Europe															
	South Asia															
	North East Asia															
	South East Asia															
	Rest of World															
	TOTAL															

Source: DRA

**TABLE
7**

WEFT KNITTED END-USE PRODUCTS: DETAILED FORECAST TABLES (PART A)
End-Use Consumption Analysis by Fibre Type, 1995-2010 - Volume ('000 tonnes)

**WEFT
KNITTED
WORLD
TOTALS**

Fibre Type	VOLUME ('000 tonnes)												CAGR %		
	Year												95 - 00	00 - 05	05 - 10
	1995	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010			
Cotton															
Other Natural															
Viscose															
Polyester															
Polyamide															
Polypropylene															
Acrylic															
Elastomeric															
Aramid															
Other high performance															
Steel															
TOTAL															

Source: DRA

TABLE 8 WEFT KNITTED END-USE PRODUCTS: DETAILED FORECAST TABLES (PART A)
End-Use Consumption Analysis by Yarn Type, 1995-2010 - Volume ('000 tonnes)

**WEFT
 KNITTED
 WORLD
 TOTALS**

Yarn Type	VOLUME ('000 tonnes)												CAGR %		
	Year												95 - 00	00 - 05	05 - 10
	1995	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010			
Spun Staple															
Textile Multifilament															
High Tenacity Multifilament															
Monofilament															
TOTAL															

Source: DRA

TABLE 9 WEFT KNITTED END-USE PRODUCTS: DETAILED FORECAST TABLES (PART A)
 End-Use Consumption Analysis by Coating Type, 1995-2010 - Volume ('000 tonnes)

WEFT
 KNITTED
 WORLD
 TOTALS

Coating Type	VOLUME ('000 tonnes)												CAGR %		
	Year												95 - 00	00 - 05	05 - 10
	1995	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010			
Uncoated															
PVC															
PU															
Rubber															
Other coated															
TOTAL															

Source: DRA

TABLE 10 WEFT KNITTED END-USE PRODUCTS: DETAILED FORECAST TABLES (PART A)
End-Use Consumption Analysis by Coating Type, 1995-2010 - Value (US\$ mn)

WEFT
KNITTED
WORLD
TOTALS

Coating Type	VALUE (US\$ mn)												CAGR %		
	Year												95 - 00	00 - 05	05 - 10
	1995	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010			
Uncoated															
PVC															
PU															
Rubber															
Other coated															
TOTAL															

Source: DRA