

FDV DOCUMENTATION

1190003000100	Tettebånd 10cm x 10m
1190003000200	Tettebånd 10cm x 25m
1190004000100	Innvendig Hjørne
1190005000200	Gulvmansjett Serres 155mm
1190005000310	Gulvmansjett Joti Sluk 170mm
1190005000400	Gulvmansjett Joti Sluk DYP
1190006000100	Utvendig Hjørne
1190007000200	Rormansjett 8mm
1190007000300	Rørmansjett 24mm
1190007000400	Rørmansjett 32mm
1190007000500	Rørmansjett 46mm
1190007000600	Rørmansjett 55mm
1190007000700	Rørmansjett 70mm
1190007000800	Rørmansjett 110mm
1190007000900	Rørmansjett 10mm

PRODUCT DESCRIPTION

Made of Rubber Thermo Plastic Elastomer & Polyester Spun Lace Non Woven Fabric.

TECHNICAL DATA SHEET

Polymer Name: - Thermo Plastic Elastomer (TPE)

<u>Properties</u>	<u>Units</u>	<u>Value</u>	<u>Method No.</u>
Grade		4050	
Color		Grey	
Specific Gravity		0.9 (±.002)	
Hardness	Shore A	55 (±3)	ASTM D 2240
Tensile Strength	Mpa	6.7	ASTM D 412

Elongation At Break	%	> 450	ASTM D 412
Melt Flow Index , 190 °C/2.16 kg load	g/10 min	13.4	ASTM D 1238
Tear Strength	Kn/M	46	ASTM D 624
Compression Set (22 hrs@23 °C)	%	20	ASTM D 3958
Leakage Test (hot water 40° C 2 min)		No leakage	

Note: TPE used is free of PAH (Polycyclic Aromatic Hydrocarbons), PVC, Phthalate etc.

Polymer Name: - Polyester Spun Lace Non Woven Fabric

Thickness: 0.23±0.03 mm

Different GSMs (grams per square meter): 30gsm, 35gsm and 40gsm.

Solubility in water: Not Soluble in water

SAFETY DATA SHEET

According to EC Regulations 91/555/EEC

**IDENTIFICATION OF THE
SUBSTANCE**

Products are made of (TPE) Thermo Plastic
Elastomer Compound & Polyester Spun Lace
Non Woven Fabric

STORAGE & HANDLING

Storage Temperature ° C

Ambient

Loading / Un Loading Temp ° C

Ambient

Storage / Transport Pressure, mm Hg

Atmospheric

Loading / Un Loading Viscosity

Solid

Storage and Handling

Store in a Cool, well ventilated place. Protect
material from direct sun light.

TOXICOLOGICAL INFORMATION

Non Toxic

**PHYSICAL AND CHEMICAL
PROPERTIES**

Boiling Point ° C	N/A
Vapor Pressure (mm Hg)	N/A
Vapor Density at 1 atm. (Air =1)	N/A
Solubility in Water	Insoluble
Melting Point	> 100° C
FIRE FIGHTING MEASURES	
Extinguishing Media	Water Spray, Dry Chemical, CO2, Foam

FIRST AID MEASURES

Inhalation	First aid is normally not required.
Ingestion	First aid is normally not required.

HAZARDS IDENTIFICATION

Inhalation	Not Toxic
Ingestion	Not Toxic

ECOLOGICAL INFORMATION

The product is practically insoluble in water. In view of its consistency & insolubility in water no ecological problems are to be expected if the product is properly handled.

DISPOSAL CONSIDERATION

(As hazardous waste)

The product is not regarded as hazardous waste as defined by EU directions.

REGULATORY INFORMATION

This product is not classified according to EU Registration.

Note: - In the manufacture of the product Polycyclic Aromatic Hydrocarbons (PAH) & Poly Vinyl Chloride (PVC) are not used as additives or ingredients.

MANUFACTURER/EXPORTER:

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