FDV DOCUMENTATION

1190005000600	Slukmansjett Butyl 37cm x 37cm
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PRODUCT DESCRIPTION

Made of Butyl Rubber & Polypropylene Spun Bonded Non Woven Fabric with Siliconised Release Paper

TECHNICAL DATA SHEET

POLYMER NAME: BUTYL RUBBER (IIR)

Outstanding Properties	
Grade	Butyl 065
Operating Temp Range Deg C	-35 to 100
Glass Transition Temp	-66
Hardness Range Sh A	35-95
Tensile Strength (Reinforced) Mpa	<18.0
Heat Ageing Resistance	Very Good
Oxidation Resistant	Excellent
Ozone Resistance	Excellent
Sunlight Ageing Resistance	Very Good
Electrical Resistivity	Excellent
Adhesion to Metals	Good
Adhesion to Fabrics	Good
Oxygenated Solvents	Good - Very Good
Dilute Acids	Excellent
Concentrated Acids	Good
Alkalis	Excellent
Water	Very Good

Polymer Name: - Polypropylene Spun Bonded Non Woven Fabric

Thickness: 0.23±0.03 mm

GSMs (grams per square meter): 50gsm.

Color: White

Tensile Strength: 100 N Max. Elongation: 50%

Temperature Resistance: -20°C/ +70°C

Solubility in water: Not Soluble in water

According to EC Regulations 91/555/EEC IDENTIFICATION OF THE SUBSTANCE HANDLING I. Normal handling procedure to be followed. STORAGE (i) Store product only unopened, in original packing. (ii) Open packing just before use. (iii) Protect against Moisture, Direct Sun Light, Humidity, Warming, Contamination with Dust, Oil, Grease, Acidic/Alkaline atmosphere & other Contamination to prevent possibilities of premature degradation. SELF LIFE BUTYL SEALING ROLL — 12 Months in Original Packing. TOXILOGICAL INFORMATION According to our experience & information the product has no harmful effects on health if properly handled. FIRE FIGHTING MEASURES 1. Extinguishing Media Use an extinguishing agent suitable for surrounding fires. 2. Special Protective equipment for Fire-Fighters Fire-Fighters Fire-Fighters Fire-Fighters Products are made of Butyl Rubber Compound. (ii) Open packing just before use. (iii) Open packing just	SAFETY DATA SHEET		
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Note: In the manufacture of the product Polycyclic Aromatic Hydrocarbons (PAH) & Poly			
Vinyl Chloride (PVC) are not used as additives or ingredients.			

MANUFACTURER/EXPORTER:

Sakshi International

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