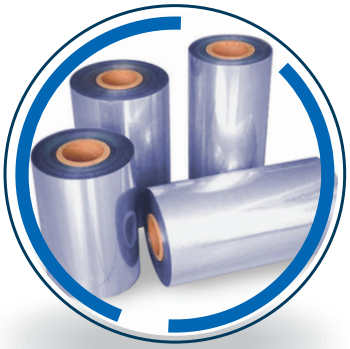
HEAT-SHRINKABLE FILM

PVC SHRINK (LIGHT BLUE - TRANSPARENT)



- multi-purpose and easy to use
- optimum optical properties
- excellent mechanical strenght
- packaging - low electricity consumption

Applications: dedicated for the use of semi-automatic or automatic machinery and sets of packaging. Ideal for packaging of industrial, household products and certain food products. Excellent for candles packaging.

Presentation: single wound, centerfolded, perforated

Certification: ISO 9001:2015 / SQTS Switzerland - Report no 2014L39752 and no 2016L15934 and J.S.HAMILTON no 18731/23/POZ/2 (compliant with 2020/1245)

Food contact: the above-mentioned film is in compliance with Commission Regulations 1935/2004, (EU) 10/2011, (EU) 2016/1416, (EU) 2020/1245 and (EG) 1907/2006 REACH, (EU) 2018/675, 94/62/EG, (EU) 2022/1616 related to plastic materials and articles intended to come in contact with foodstuff, FRF≥3 (EU Regulation No.10/2011 Annex III, Table 2)

Storage, transport, packaging: in temperature 0°C / +20°C at max. 80% RF. Keep away from sources of heat. The shrink film is very sensitive to temperatures above +20°C. Transport above +20°C in refrigerated vehicles. Products packaging: room temperature, but max. up to +20°C. During storage of film in low temperatures, but above 0°C, attention shall be paid that min. 48 hours before using the film for packing of products. Guarantee 6 months from the date of production.

Disclaimer : *the all information included in these data sheets is true, but have only purley information character. The company reserves the right to change any data and information contained in these data sheets, without giving a reason.*

PROPERTIES / THICKNESS µm	15	18	20	25	30	35
Density g/cm³	1,35 (1,295 – 1,400)					
Material Yield m ² / Kg	49,4	41,1	37,0	26,6	24,7	21,2
% Shrinkage at 110°C	Standard: 35 / 35 (on request shrinkage range 15 /40)					
Handling temperature °C	from 80 – to 120					
Softening temperature °C	60					
Plasticity %	23					
Tensile strength MPa	52 - 61					
Elongation at break %	94 -117					
°Shore D Hardness	68 - 73					
Centerfolded LENGTH / ROLL WIDTH (200 mm – 1100mm)	750	650	600	450	400	350
Single wound LENGTH / ROLL WIDTH (200 mm – 1050mm)	1500	1300	1200	900	800	700
Roll diameter mm / carton width mm	inner 75 – 76mm / outer 195mm / carton width 200mm					
Thickness tollerance (weight / length) %	(+/- 25) / (+/- 5)					

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