

tesa® 58326

Product Information



0.55 N/cm

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Product Construction

•	Backing	none	•	Color	white
•	Type of adhesive	acrylic	•	Color of liner	transparent
•	Type of liner	PET film	•	Thickness of liner	75 μm
•	Total thickness	1200 μm			

Product Assortment

•	Available colors	white	•	Available liners	PET film
•	Available formats	Log roll, A4 sheet	•	Available thicknesses	1200

Properties/Performance Values

•	Breakdown voltage	15 KV	•	Temperature resistance (-40°C)	very good				
•	Density	1.9 g/cm ³	•	Temperature resistance (125°C)	very good				
•	Flame retardancy	V0	•	Temperature resistance short	150 °C				
•	Hardness - Shore 00	87 STK		term					
•	Release of liner	easy	•	Thermal conductivity z-direction	2 W/mK				
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Α	Adhesion to Values								

Steel (20min @ RT, 90°)

Storage Conditions

Aluminium (20min @ RT, 90°)

Storage Conditions

Steel (initial)

- Temperature: from +5 to +30 Degree Celsius
- Relative humidity: from 10% to 90%
- · Precautions: protect for direct sun light, do not store outside
- · Other storage advices: avoid mechanical impacts and short overheating

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