

# Herkules 7020 Carpet Tape with Synthetic Rubber Adhesive

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# **GENERAL INFORMATION**

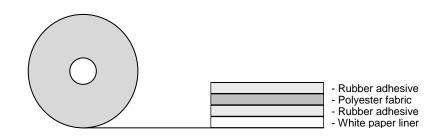
Herkules 7020 is a strong standard double sided carpet tape with a rayon carrier coated with a synthetic rubber adhesive. Works perfect on rough flooring. Not resistant to plasticizers.

- 0,235mm thick
- Rubber adhesive
- Easy to apply
- High tack

Herkules 7020 can be die-cut for custom made parts and is available in all dimensions but standard widths are:

- 12mm x 50m
- 25mm x 50m
- 50mm x 50m

## CONSTRUCTION



# **APPLICATIONS**

Herkules 7020 is used in many different industries and sectors. It is very easy to apply and is ideal for rough flooring. Typical applications are:

- Stairs, elevators and offices
- Flooring
- Displays

### **USER GUIDELINES**

To obtain optimal adhesion the surfaces must be clean and dry. Most frequent cleaning solvent is isopropyl/water (50:50 mixture) alcohol. Use safety instructions before using cleaners. Sometimes depending on surface a primer can be used to obtain a higher bonding force. Ideal temperature for tape application is between 21°C and 38°C.



# PRODUCT DATA

#### Physical Data:

Adhesive:	Synthetic Rubber
Carrier:	Polyester fabric
Thickness:	0,235mm
Liner:	White siliconised paper
Colour:	White
Shelf life*:	12 months
Storage:	Good storage conditions are in room
	temperature. Not recommended for direct
	exposure to sunlight or ultraviolet light.

\* From date of dispatch by ATC Tape Converting AB

#### Performance Data:

Adhesion to steel:	60 N/25mm
Tensile strength	67 N/25mm
Elongation at break:	10%
Heat resistance:	+60°C
Condensation water resistance:	Good
Ageing resistance:	Very good
Softener resistance:	Very good

# CONTACT INFORMATION

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All values above are average values and are not to be specific. To be sure about finished result we recommend that you do testing and use the product to determinate the function of the tape for your application. ATC Adhesive Tape Converting AB does NOT take any responsibility or liability direct or consequential for any loss or damage caused by using our product.