

# Jupiter 4028

## Red Vinyl Plastic Tape with Rubber Adhesive

Created: 2007-10-29  
Updated: 2018-01-04

### GENERAL INFORMATION

---

Jupiter 4028 is a red single sided vinyl plastic tape for multipurpose use. It's coated with a high-tack rubber adhesive that adheres well on a wide variety of surfaces and materials.

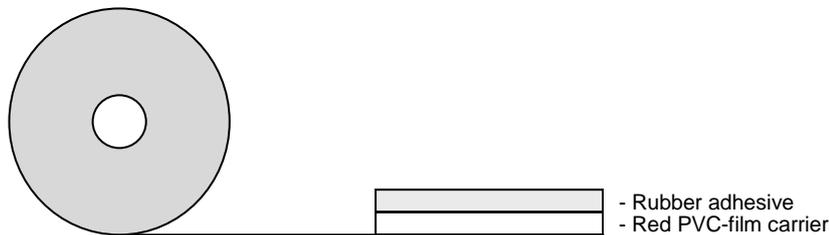
- 0,13mm thick
- Rubber adhesive
- Temperature resistant up to 75°C
- Leaves no adhesive residue

Jupiter 4028 can be die-cut for custom made parts and is available in all dimensions but standard widths are:

- 9mm x 33m
- 19mm x 33m
- 25mm x 33m
- 50mm x 33m

### CONSTRUCTION

---



### APPLICATIONS

---

Jupiter 4028 can be used for a wide range of applications in many different industries. The high-tack rubber adhesive makes it suitable on most materials and surfaces without leaving any adhesive residue after removal. Examples of application areas are

- General purpose masking
- Reparation
- Winding
- Floor marking

### 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:	Rubber
Carrier:	PVC-film
Thickness:	0,13mm
Liner:	-
Colour:	Red
Shelf life*:	24 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:

Tensile strength:	150 N/25mm
Elongations:	60%
Adhesion:	7,0 N/25mm
Heat resistance:	-10°C to +75°C

## CONTACT INFORMATION

---

### ATC Adhesive Tape Converting AB

Veddestavägen 17, Box 575  
175 26 Järfälla, SWEDEN

Telephone: +46 (0)8-564 708 80  
Fax: +46 (0)8-564 708 89

E-mail: [info@atc.se](mailto:info@atc.se)  
Web: [www.atc.se](http://www.atc.se)



**Intertek Intertek**