



## ADHESIVE TAPE for MASKING

1/1

06/07

# A 9

### 1 - CONSTRUCTION

- Support : Smooth paper for the ref. R 104.  
Finely crimped paper for the ref. R 513.  
Polyester film 50 $\mu$  for the ref. R 295.



### 2 - CHARACTERISTICS

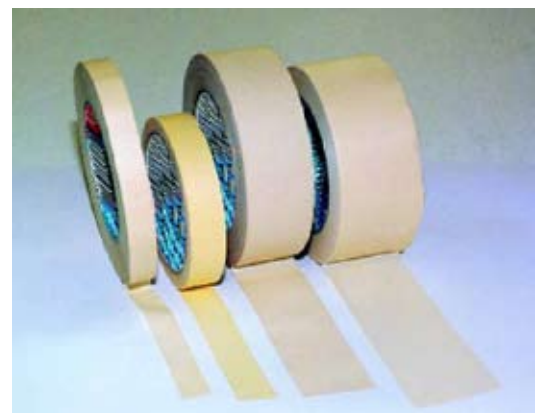
| SPECIFICATION              | UNIT         | R 104           | R 513           | R 295           |
|----------------------------|--------------|-----------------|-----------------|-----------------|
| Total Thickness            | mm           | 0.12 $\pm$ 0.01 | 0.14 $\pm$ 0.01 | 0.08 $\pm$ 0.01 |
| Temperature of use         | $^{\circ}$ C | 80 maxi         | 50 maxi         | 200 maxi        |
| Adhesive Strength on Steel | N/cm         | 2.7             | 3.0             | 3.9             |
| Breaking Elongation        | %            | 9               | 4               | 100             |
| Breaking Resistance        | N/cm         | 30              | 35              | 90              |
| Adhesive mass              |              | Rubber          | Rubber          | Silicone        |
| Colour                     |              | Beige           | Beige           | Green           |

### 3 - APPLICATIONS

- External insulation of bobbins ( small motors ).
- For masking in painting industry, coachbuilding.
- For holding insulated products on inductor bobbins.
- Multi-uses in industry.

### 4 - PRESENTATION

- Standard widths :  
Ref R 104 : 15 - 19 - 25 - 30 - 38 - 50 mm.  
Ref R 513 : 19 - 25 - 30 - 38 - 50 - 75 mm.  
Ref R 295 : from 12 to 75 mm.
- Meters per roll :  
50 M on 76 mm cores for ref R 513 - R 104.  
66 M on 76 mm core fir ref R 295.
- Lifetime : 12 months.  
We recommend not to exceed this date.



We recommend to protect them from heat, humidity and at a temperature between + 10 and + 30 $^{\circ}$ C.