

### 1 - CONSTRUCTION

- Terephthalate of polyethylene film support 23  $\mu$ .
- Adhesive mass rubber thermosetting for reference 815.
- Adhesive mass acrylic for reference 507.
- Grade B 130° C. Printable.



### 2 - CHARACTERISTICS

| SPECIFICATION              | UNIT       | R 815               | R 507               |
|----------------------------|------------|---------------------|---------------------|
| Nature of support          |            | Polyester           | Polyester           |
| Adhesive Mass              |            | Rubber              | Acrylic             |
| Total Thickness            | mm         | 0.05                | 0.05                |
| Breaking Resistance        | N/cm       | 35                  | 35                  |
| Dielectric Strength        | Volt       | 4500                | 5000                |
| Temperature Resistance     | °C         | 130                 | 130                 |
| Adhesive Strength on steel | N/cm       | 4.0                 | 4.3                 |
| Breaking Elongation        | %          | 80 $\pm$ 20         | 80 $\pm$ 20         |
| Corrosion factor           |            | 0.95                | 1.00                |
| Insulating Resistance      | M $\Omega$ | 1 x 10 <sup>6</sup> | 1 x 10 <sup>6</sup> |
| Lifetime                   | Month      | 6                   | 12                  |
| Colour                     |            | yellow              | Translucent         |

### 3 - APPLICATIONS

- Insulation between layers. Holding threads coming out.
- Bobbins finishing. Binding of threads' parts.
- Insulation of bobbins.
- Maintain insulated products between layers.
- Protection of soldering and insulation of motors.

### 4 - PRESENTATION

- Standard widths :  
9 - 12 - 15 - 19 - 25 - 30 - 38 - 50 mm.  
6 for special demand.
- Meters per roll :  
standard : 66 M on 76 mm cores.



We recommend to protect them from heat, humidity and at a temperature between + 10 and + 30°C, box standing up, roll flat .