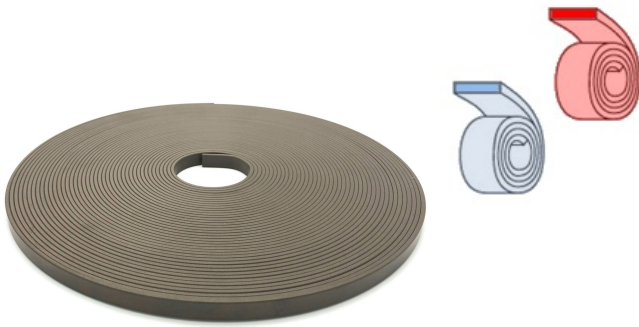


# NAS POLIESTERE

**Anelli di  
guida /  
Nastro**



| Materiale                     | Velocita' m/s: | Temperatura ??C: | Pressione Mpa: |
|-------------------------------|----------------|------------------|----------------|
| <b>Poliestere</b>             | 1              | -40 +110         |                |
| <b>Poliestere/graffite</b>    | 1              | -40 +120         |                |
| <b>Resina fenolica</b>        | 1              | -40 +130         |                |
| <b>Resina fenolica + ptfe</b> | 1              | -40 +120         |                |
| <b>Poliestere/Ptfe</b>        | 0,8            | -30 +130         |                |

| Codice                          | Descrizione                      | d     | D     | Spessore | Materiale  | Peso  |
|---------------------------------|----------------------------------|-------|-------|----------|------------|-------|
| <a href="#">01.GM000.097025</a> | NAS GM69A0000-C380 D.9,7x2,5     | 0.00  | 9.70  | 2.50     | Poliestere | 10.00 |
| <a href="#">01.GM000.250025</a> | NAS 17GM75X0010-C380 D.25,00x2,5 | 0.00  | 25.00 | 2.50     | Poliestere | 10.00 |
| <a href="#">01.GM000.400025</a> | NAS GM78A5000-C380 D.040x2,5     | 40.00 | 0.00  | 2.50     | Poliestere | 0.00  |