

**TECHNICAL PLASTIC AND METAL PARTS** 

|                 |                 |                 |                       |         | N   |    | ventilation<br>fitting<br><b>013</b> |
|-----------------|-----------------|-----------------|-----------------------|---------|-----|----|--------------------------------------|
| Code            | Description     | Price euro/1000 | % Price Change<br>1 2 | Package | А   | В  | CDEFgr                               |
| 013 0002 500 01 | MP 13- 2 BIANCO | 11.661,00       | + 60% -               | 10      | 156 | 30 | 4                                    |

| Colour  | Colour num                   | ber  |                                   |  |  |  |
|---|------------------------------|--|-----------------------------------|--|--|--|
| white   | 500 (XXX XXXX <b>XXX</b> XX) |  |                                   |  |  |  |
| Colour descriptionwhiteMatcheswhiteFeatured colours reserved. Due to the  | e. Matches: Reaso            | nably matches RAL colour 9016<br>es in colour may occur. |                                   |  |  |  |
| Material  |                              | Material nr  |                                   |  |  |  |
| Nylon - 6 PA - 6  |                              | 01 (XXX XXXX XXX <b>XX</b> )                             | 01 (XXX XXXX XXX <b>XX</b> )      |  |  |  |
| <b>General informations:</b><br>A strong, tough and durable material.<br>lubricant properties ideal for slide bea<br>Always has to acclimatize for a few da | rings. Takes in app          | prox 3% moisture at room temperatu                       | ure and is then at its strongest. |  |  |  |
| Features  |                              | Chimical resistance                                      |                                   |  |  |  |
| feature   | DIN                          | Resistance to  | Valutation                        |  |  |  |
| Relative density gr/cm <sup>3</sup>   | 1,14                         | Petrol   | А                                 |  |  |  |
| Tensile strength MN/m <sup>2</sup>  | 55                           | Benzene  | A                                 |  |  |  |
| Elongation at break %   | 250                          | Mineral oils   | A                                 |  |  |  |
| Tensile modulus MN/m <sup>2</sup>   | 950                          | Vegetable oils   | А                                 |  |  |  |
| Notched impact strength kJ/m <sup>2</sup>   | 35                           | Weak alkalis   | А                                 |  |  |  |
| Ball indentation MN/m <sup>2</sup>  | 82                           | Strong alkalis   | В                                 |  |  |  |
| Application temperature max °C  | 120                          | Weak acids   | В                                 |  |  |  |
| Volume resistivity cm   | 10^15                        | Strong acids   | С                                 |  |  |  |
| Dissapation factor tan. 10 <sup>3</sup> Hz  | 0,2                          | A = good   |                                   |  |  |  |
| Dielectric strength MV/m 35   |                              | B = doubtful   |                                   |  |  |  |
| Flammability UL94 > 1,6 mm  | V2                           | <b>C</b> = poor  | C = poor                          |  |  |  |
| Coefficient of friction (on steel)  | 0,3                          |  |                                   |  |  |  |
| All data are indicative   |                              |  |                                   |  |  |  |

Technical informations are indicative and can be updated.

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