

TECHNICAL PLASTIC AND METAL PARTS

Adjustable feet
148

| Code | Description | Price euro/1000 | % Price Change | Package | A | B | C | D | E | F | gr |
|-----------------|------------------|-----------------|----------------|---------|----|----|----|-----|----|----|----|
| | | | 1 2 | | | | | | | | |
| 148 3007 699 11 | MP 148-3007 NERO | 2.483,00 | + 60% | - | 10 | 11 | 38 | M10 | 70 | 17 | F2 |

| Colour | Colour number |
|--|--|
| black | 699 (XXX XXXX XXX XX) |
| Colour description | black |
| Matches | brillant black. Matches: Reasonably matches RAL colour9005 |
| Featured colours reserved. Due to the screen, differences in colour may occur. | |

| Material | Material nr |
|---|----------------------|
| polypropylene PP | 11 (XXX XXXX XXX XX) |
| General informations: Relatively strong material which does not take in moisture and is very well resistant to scratching. Warmth resistant up to 120°C. Therefore suitable for technical as well as domestic products, such as caps, hinges, kitchen utensils. Owing to good insulating properties, often applied to electro-industry. | |
| Features | |
| feature | DIN |
| Relative density gr/cm ³ | 1,57 |
| Tensile strength MN/m ² | 32 |
| Elongation at break % | 350 |
| Tensile modulus MN/m ² | 1300 |
| Notched impact strength kJ/m ² | 6.5 |
| Ball indentation MN/m ² | 65 |
| Application temperature max °C | 110 |
| Volume resistivity cm | 10^16 |
| Dissapation factor tan. 10 ³ Hz | 0,0005 |
| Dielectric strength MV/m | 80 |
| Flammability UL94 > 1,6 mm | HB |
| Coefficient of friction (on steel) | 0,5 |
| All data are indicative | |
| Chemical resistance | |
| Resistance to | Valutation |
| Petrol | B |
| Benzene | C |
| Mineral oils | B |
| Vegetable oils | A |
| Weak alkalis | A |
| Strong alkalis | A |
| Weak acids | A |
| Strong acids | B |
| A = good B = doubtful C = poor | |

Technical informations are indicative and can be updated.

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GANDINI FASTENERS SRL viale Pier Paolo Pasolini, 83 - 20099 Sesto S.Giovanni Milano Italy
Tel. +39 02 241 047 250 Fax +39 02 241 047 74

Production and distribution
of fasteners, fixing elements
and mechanical parts
machining

GANDINI FASTENERS SRL
viale Pier Paolo Pasolini, 83
Sesto San Giovanni Mi - Italy

Sales department
250@gandini.it
tel +39 02 241 047 250

Administration
350@gandini.it
tel +39 02 241 047 350