

TECHNICAL PLASTIC AND METAL PARTS

Door buffer **066**

| I | Code | Description | Price euro/1000 | % Price C | Change | Package | Α | В | С | D | E F gr |
|---|-----------------|---------------|-----------------|-----------|--------|---------|---|----|------|----|--------|
| ı | | | | 1 | 2 | | | | | | |
| I | 066 0300 699 03 | MP 66-30 NERO | 589,00 | + 60% | - | 50 | 7 | 12 | 30.5 | 25 | 9 |

Colour Colour number

black 699 (XXX XXXX XXX XXX)

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 |
|-----------------------|------------------------------|
| polyethylene Ld - PE | 03 (XXX XXXX XXX XX) |
| | |
| General informations: | |

Low pressure polyethylene is resistant to most chemicals. Therefore especially suitable for coverplugs and caps. Because of great flexibilty it is almost unbreakable. Does not take in moisture. Therefore insulating very well electrically. Polyethylene can not be glued and burns on after lighting it.

| Features | | Chimical resistance | | |
|--|-------------|---------------------|------------|--|
| feature | DIN | Resistance to | Valutation | |
| Relative density gr/cm ³ | 0,92 | Petrol | Α | |
| Tensile strength MN/m ² | 10 | Benzene | Α | |
| Elongation at break % | 300 | Mineral oils | Α | |
| Tensile modulus MN/m ² | 180 | Vegetable oils | Α | |
| Notched impact strength kJ/m ² | - | Weak alkalis | Α | |
| Ball indentation MN/m ² | 14 | Strong alkalis | Α | |
| Application temperature max °C | 70 10^17 | Weak acids | Α | |
| Volume resistivity cm | | Strong acids | В | |
| Dissapation factor tan. 10 ³ Hz | 0,0003 | A = good | | |
| Dielectric strength MV/m | 60 | B = doubtful | | |
| Flammability UL94 > 1,6 mm | - | _ C = poor | | |
| Coefficient of friction (on steel) | 0,17-1,5 | | | |
| All data are indicative | | | | |

Technical informations are indicative and can be updated.

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Production and distribution of fasteners, fixing elements and mechanical parts
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