

MINIFIX



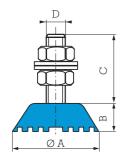
New range MINIFIX

DESCRIPTION

The MINIFIX mounting comprises an elastomer pad with an anti-slip ridged surface and a threaded stud allowing accurate height adjustment of equipment.

Made in two hardnesses (50 and 80 Sh) the MINIFIX mounting is perfectly suited to a variety of applications and is delivered complete with fixing nuts and washers. MINIFIX mounting nuts and screws are made of steel or stainless steel.

CHARACTERISTICS



| Reference Stainl. steel | Reference Steel | Hardness | Colour | Ø A mm | B mm | C mm | D | Load range daN |
|----------------------------|--------------------|----------------------|---------------|-----------|---------|---------|-------------|-----------------------|
| - | 530801 | 50 SBR 80 Nitrile | grey black | 32 | 15 | 38 | M8 stud | 5 - 30 15 - 70 |
| - | 530802* | 50 SBR 80 Nitrile | grey black | 46 | 15 | 1 | M10 nut | 10 - 80 25 - 200 |
| 530806 | 530805 | 50 SBR 80 Nitrile | grey black | 46 | 15 | 38 | M10 stud | 10 - 40 25 - 100 |
| - | 530807 | 50 SBR 80 Nitrile | grey black | 70 | 25.5 | 55.5 | M12 stud | 50 - 120 100 - 350 |

^{*} Threaded centre hole. See current price list for availability of items.

 $1 \; kg \simeq 1 \; daN$

APPLICATIONS

Simple and economic, MINIFIX mountings are particularly suitable for the installation of equipment such as:

- Electrical or electronic enclosures.
- Packaging equipment.
- Test and measuring equipment.
- Equipment for the food industry.
- Laboratory equipment.
- Household appliances.

