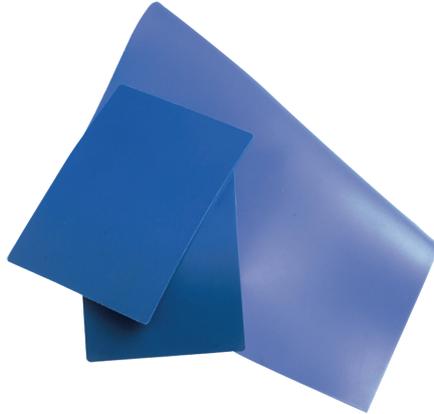


ELASTOMER PLATES E3PEPL

SILICONE RUBBER / SPECIAL ELECTRONICS / LOW
LOADS



DESCRIPTION

VHDS elastomer sheet.

APPLICATIONS

These sheets may be used for making grommets, washers or anti-vibration mountings for equipment.

There is a wide range of VIBRACHOC moulded parts, but in certain cases, such as prototypes, undefined specification, etc, it is often advantageous to determine the suspension using elastomer components cut from sheet and bonded.

CHARACTERISTICS

- Overall tolerances :
 - on the lengths : $\pm 5\%$;
 - on the thickness : $\pm 3\%$.

Shape	Dimensions (mm)	Thickness (mm)
SQUARE	300 x 300	2, 3, 4, 5, 6, 8, 10

VIBRACHOC plates should be ordered using the following reference :

E3PEPL $\underbrace{\square\square}_1$ $\underbrace{S\square\square}_2$ $\underbrace{C\square\square\square}_3$

1 : dimension in cm - 2 : hardness (see p 114) - 3 : thickness in 1/10 mm.

For example : E3PEPL30S55C060 =

- square plate 300 X 300 mm;
- 6 mm thick;
- VHDS rubber compound, grade 55.

For other shapes, sizes or materials, ask us for details.