



NOCE4040 series

DAMPER WITH CONTROLLED DEFLECTION

PATENTED elastomeric NOCE series damper, designed with an elastic element defined as a connector which, when used between two containers, creates the condition to obtain anti-vibration devices with controlled deflection.

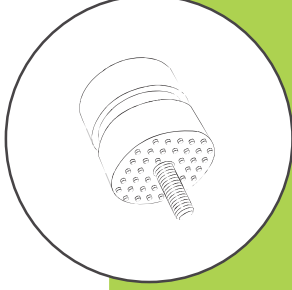
This design prevents the vibration damper's deformation under load while insuring the perfect machine's insulation.

AVAILABLE VERSIONS

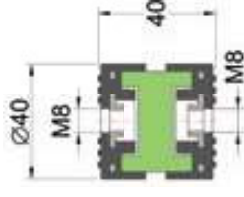
Available in the following versions: nut-nut (**NOCE4040DD**), screw-nut (**NOCE4040VD**) or screw-screw (**NOCE4040VV**) depending on the anchoring needs.

KIT CONTENTS

- 4 **NOCE4040** feet
- M8 nuts
- M8 washers
- M8 TE screws
- Installation guide

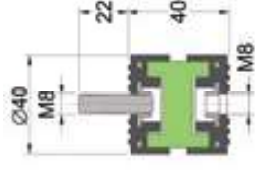


NOCE4040DD



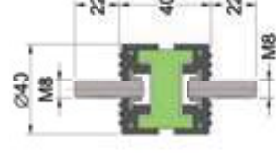
SCREWS: 8 M8 washers and
8 M8 TE screws

NOCE4040VD



SCREWS: 4 M8 nuts,
8 M8 washers and 4 M8 TE screws

NOCE4040VV



SCREWS: 4 M8 nuts and
8 M8 washers

max.
100 Kgs

max.
200 Kgs

max.
350 Kgs

max.
450 Kgs



CBNOCEVD4040L

CBNOCEVD4040W

CBNOCEVD4040M

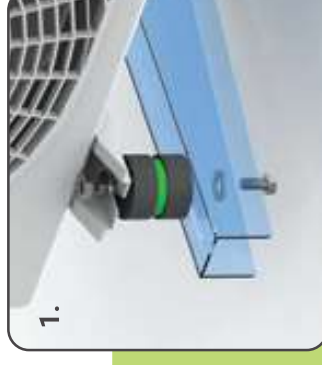
CBNOCEVD4040H

ON WALL BRACKET
ON GROUND BASE



INSTALLATION INSTRUCTIONS

1. Place the feet in correspondence of the anchoring holes.
2. Fix the feet to the machine and to the bracket using screws, nuts and washers depending on your necessity.
3. Anti-vibration feet installed correctly.



1.



2.



3.