

# FTD OMEGA S shock absorber

CÓD. 58143

Shock absorber designed to control the transmission of vibrations in reduced spaces.

Recommended for cladding and acoustic ceilings in confined spaces.



## TECHNICAL CHARACTERISTICS

|                   |          |
|-------------------|----------|
| PROFILE           | OMEGA    |
| PROFILE WIDTH     | 70/84 mm |
| MAXIMUM LOAD (Kg) | 25       |
| Un/BOX            | 50       |

## INSTALLATION

- 1- Fix the shock absorber to the wall using screws and plugs.
- 2- Place the OMEGA profile between the FTD OMEGA SHOCK ABSORBER fasteners. A clip and profile attached.



## RECOMMENDED FOR...

- Minimum thickness acoustic cladding with OMEGA-type profiles. Ideal solution for acoustic insulation to airborne noise between homes.