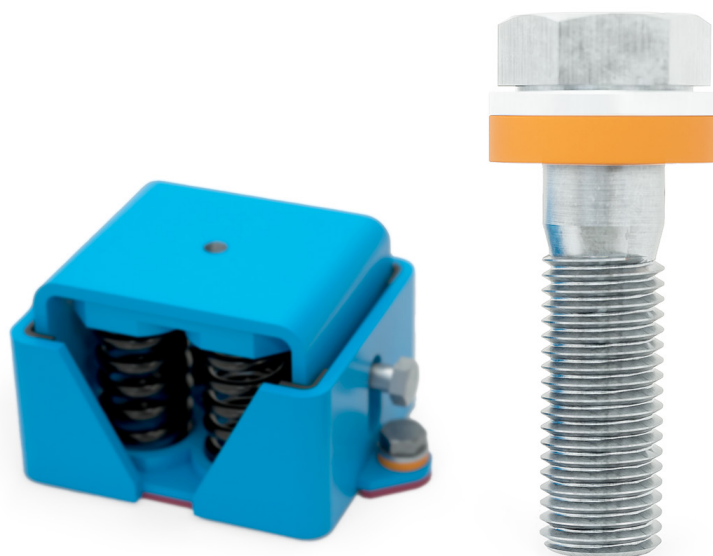


Anti-Seismic Elastic Fixing Kit

Elastic fixing kit with anti-vibration washers, designed to prevent vibration bridges through the anchor bolts of seismic restraint systems.



The **AMC-MECANOCAUCHO® Elastic Fixing Kit** is designed to prevent **vibration bridges through the anchor bolts** used to secure seismic restraint systems.

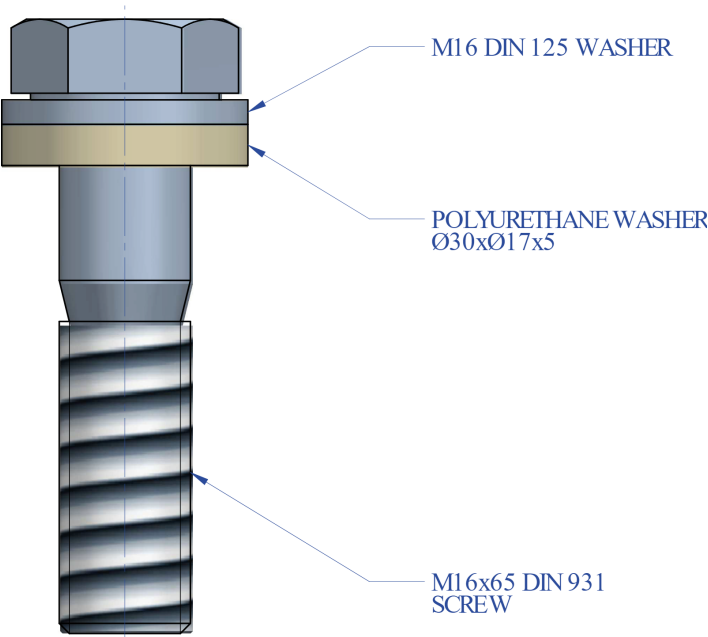
The **elastic washers** decouple the bolt from the supported structure and prevent **rigid contact that could transmit vibrations**. This helps preserve the vibration isolation performance of the system while maintaining a secure mechanical fixing.

This system is particularly recommended where anchor bolts pass through elastically isolated components and could create a **rigid connection between the equipment and its supporting structure**.

The thickness and configuration of the washers depend on the application, type of mount and installation conditions. Please contact our technical department to determine the appropriate configuration.

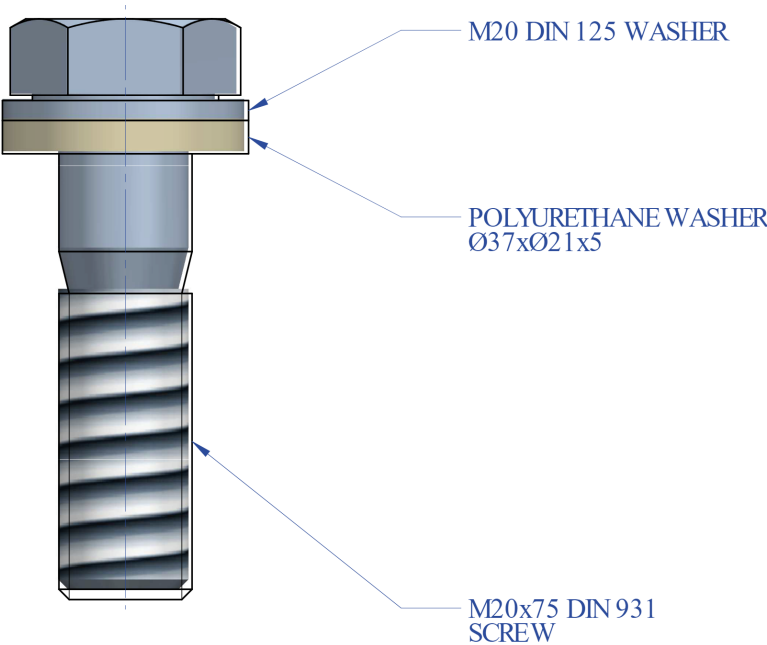
Drawings

1V-SR-SH/2V-SR-SH/4V-SX ANTI-SEISMIC



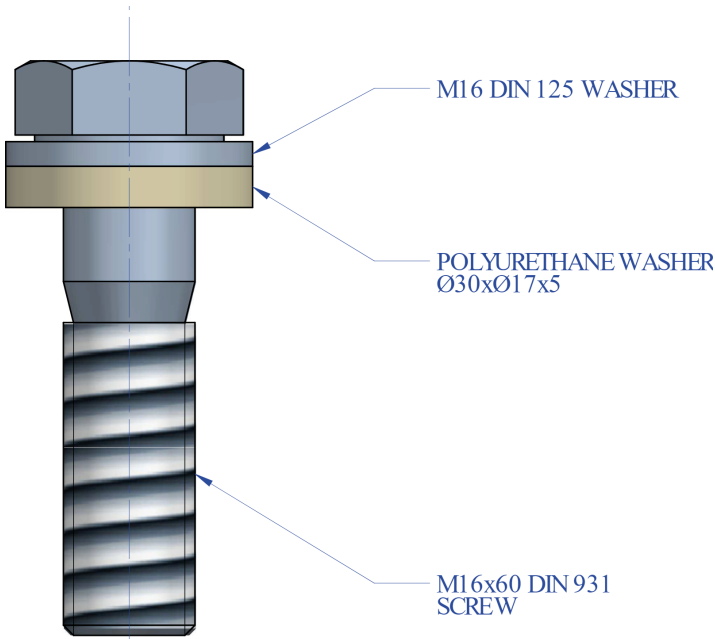
Type	Code	K(N/mm)
1V-SR-SH/2V-SR-SH/4V-SX ANTI-SEISMIC	708095	

4/6/9V-SR-SH ANTI-SEISMIC



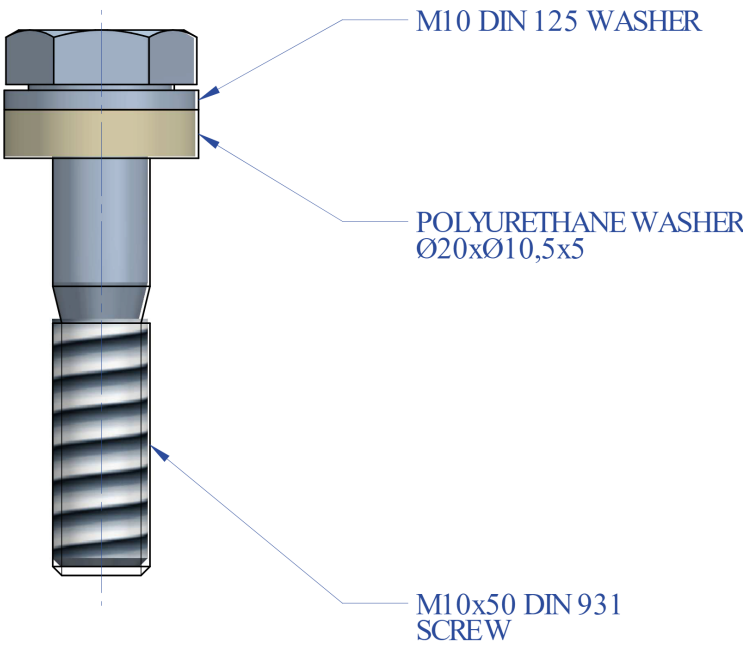
Type	Code	K(N/mm)
4/6/9V-SR-SH ANTI-SEISMIC	708096	

AMC ANTI-SEISMIC



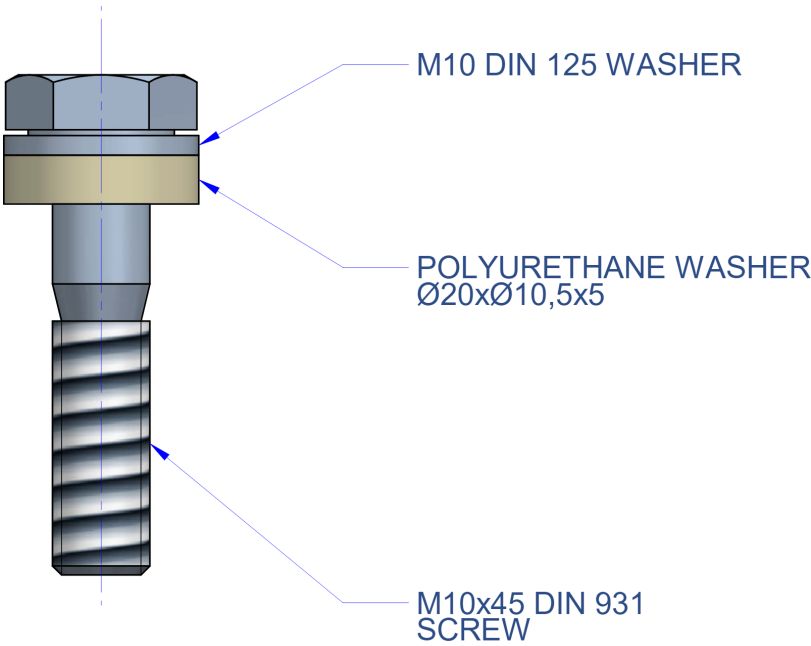
Type	Code	K(N/mm)
AMC ANTI-SEISMIC	708097	

ANTI-SEISMIC MINI



Type	Code	K(N/mm)
ANTI-SEISMIC MINI	708098	

1 AMC/1V-SR/1V-SH + SYLOMER



Type	Code
1 AMC/1V-SR/1V-SH + SYLOMER	708064