

LA PAZ, BAJA CALIFORNIA SUR

**SPECIAL MANUFACTURE IN** 

## ELASTOMERIC EXPANSION JOINTS





Engineering under the finite element model.



Highest quality in elastomer construction, with high-strength fabric mechanic reinforcements and metal rings.



We have a high range of designed and manufactured components according to requirements from our clients and classifying houses based on standards and international regulations.





## ENGINEERING BASED ON FINITE ELEMENTS MODEL

#### CHARACTERISTICS OF THE ELASTOMERIC JOINT



HIGH PERFORMANCE DESIGN
FOR MAXIMUM PERFORMANCE



**AXIAL COMPRESSION** 



**AXIAL EXTENSION** 



LATERAL MOVEMENT **OR TRANSVERSAL** MOVEMENT



ANGULAR MOVEMENT



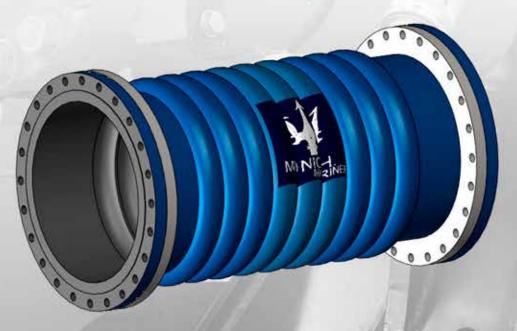
TORSIONAL MOVEMENT



ABSORPTION OF VIBRATION



STATIC AND DINAMIC CHARGE



MÚNICH MARINER





# SPECIAL DESIGNS









MÚNICH MARINER



### **PRODUCTS**

GASKETS, HOSES, ALL IN ELASTOMERS FOR INDUSTRY





CIVIL MINING



industrial



FOOD



A NAVAL

MÚNICH MARINER



www.ShipServ.com ventas@munichmariner.com

612-688-5382

Quotes:

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