

## RUBBER JOINTS



### Features

ERRE.DI rubber joints are characterised by high elastic, chemical and mechanical properties, which make them suitable for use in pressurised and at different pressures fluids transfer systems.

By using ERRE.DI rubber joints you can offset axial, lateral and angular movements, thereby reducing stress and vibrations on the piping.

Another useful features of our rubber joints is to significantly reduce the noise caused by the fluid passage inside the system.

Many rubber compounds are available, depending on the type of fluid.

ELASTOMER	APPLICATION	TEMPERATURE RANGE
Natural	Abrasive media, high elasticity	-20°C / +80°C
EPDM	Marine water, cooling water, fire-fighting, drinking water	-30°C / +110°C
Nitrile NBR	Oils, gasoline, aliphatic hydrocarbons	-30°C / +110°C
Hypalon	Strong acids, alkalis, chemicals	-20°C / +110°C
FKM	Strong acids, alkalis, chemicals, many hydrocarbons	-20°C / +180°C