

Cryogenic Break-Away Couplings

Cryogenic Break-away Couplings are products in our new product line for cryogenic (also called cryo) applications.

Cryogenic Break-away Couplings are a further development of our Safety Break-away Couplings which has successfully been used to prevent pull-away accidents in the petroleum, chemical and LPG industry all over the world.

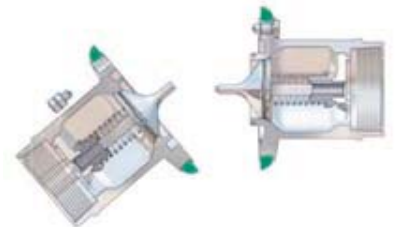


The new range of Cryogenic Break-away Couplings can be installed either at fixed points or in the middle of hose strings.

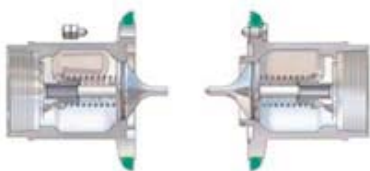
Industrial Cryogenic Break-Away

A industrial Cryogenic Break-away coupling is typically installed into loading arm and hose assemblies, where at least one side of the coupling is attached to a rig and fixed point.

Release with a tensile force being applied at an angle to the plane of the coupling housing, up to 90 degrees.



Marine Cryogenic Break-Away



Marine Cryogenic Break-away Couplings are designed to only release by inline pull and used between two strings of hose.

Release by inline pull only.

Don't hesitate to contact our sales department for more information about this product.