

Safety Break-away Coupling:

Company	<input type="text"/>
Address	<input type="text"/>
City	<input type="text"/>
Post Code	<input type="text"/>

Enquiry Details Form

Contact	<input type="text"/>
Phone No.	<input type="text"/>
Email	<input type="text"/>
Country	<input type="text"/>

Installation Type:

Loading Bay	<input type="text"/>	Loading Arm	<input type="text"/>
Between Hoses	<input type="text"/>	*Ship to Shore	<input type="text"/>

General Coupling Requirements:

Quantity	<input type="text"/>	Coupling Body Size	<input type="text"/>
End 1 Type & Size	<input type="text"/>	End 2 Type & Size	<input type="text"/>
Coupling Material	<input type="text"/>	Seal Material	<input type="text"/>
Angle of pull	<input type="text"/>	Hose Tensile Load	<input type="text"/>
ATEX Compliance?	<input type="text"/>	Hose Burst Pressure	<input type="text"/>
Flow Rate	<input type="text"/>	Required Breakload	<input type="text"/>

Media Details:

Line Media	<input type="text"/>	Working Pressure	<input type="text"/>
Max. & Min. Temp.	<input type="text"/>	Viscosity / S.G.	<input type="text"/>

Cleaning Details:

Cleaning Media	<input type="text"/>	Cleaning Pressure	<input type="text"/>
Max. Temperature	<input type="text"/>	Cleaning Duration	<input type="text"/>

***Marine Applications:** Complete the additional questions below

(a) Coupling to be mounted at Jetty Point	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
(b) Coupling to be mounted at Ships Manifold	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
(c) Coupling to be suspended in a Hose Sling (between two sections of hose)	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>

This is normally utilised for 'Ship to Rig' applications. When setting the breakload of the coupling, the breakload of the coupling and the maximum safe tensile strength of the entire assembly must be known.

Note: for Marine/ship to shore applications a straight pull is normally required, ie along the hose axis.

Additional Information: Please provide any additional information including a sketch or drawing showing the layout of the installation and angle of pull etc.

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Hansen couplings

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KAPTECH hose

