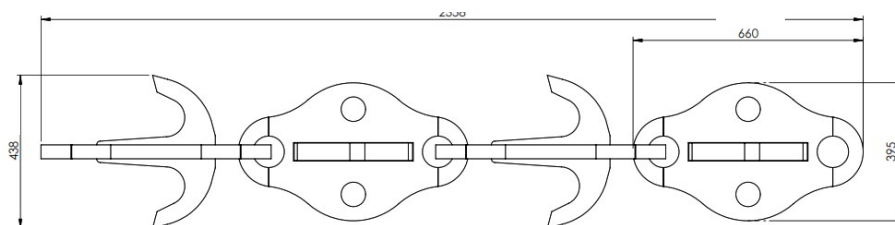


# Rennie Grapnel Large

The Rennie Grapnel is usually used in conjunction with the Gifford. The Rennie Grapnel is built up of flat links, the fluke passes through the body and is then welded onto it. The links are joined together in sets of four in the form of a chain, successive links and flukes being at right angles to each other. Flukes can be detached for renewal when required.

It is often used with two Gifford grapnels to provide weight and hold the grapnels down. The Rennie Grapnel can be used on any type of seabed but originally designed for rocky environments.



## Features:

- Manufactured from high strength steel
- Painted using marine grade paint
- Proof loaded to 150% of WLL
- Optional Hardox flukes

## Applications:

- PLGR (Pre Lay Grapnel Run)
- Originally designed for Rocky environments.
- Recovering or clearing cables up to 90mm diameter
- Maintenance of cable systems

## Dimensions and Spares

Part Number	Description	A	B	C	D	WLL	Proof Load
0001-1159	Rennie Large	2358mm	660mm	395mm	438mm	13t	26t
0050-1095	26mm Hammer Lok Coupling						

\*Not supplied with shackles