

**867**

## MARINE SERVICE FLAX PACKING (MULTI PURPOSE)

### Overview

John Crane Style 867 is a quality marine service packing that incorporates the resilience of the traditional flax with exceptional low friction properties of PTFE. This combination produces a packing with low friction, high tensile strength and resistance to sea water, oils, slurries and mild chemicals.

### Construction / Features

Style 867 packing is braided from carefully selected long fibre flax. Each strand is coated with PTFE and a very special lubricant.

### Application

Recommended for stern shaft tubes, rudder posts, large water reel shafts, general water services, oils, slurries, mild chemicals and many other general industrial applications.

### Industries Served

Marine  
Mining  
Municipal  
General Industrial  
Pulp and Paper

### Operating Conditions

**Temperature:** +80 C  
**pH Range:** 4 - 8  
**Surface Speeds:** 6 m/s

### Standard Sizes

1/8" cross section through to 1 1/2"

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