



WILLIAM JOHNSTON **& COMPANY LIMITED**

Description

CJ2422 is a firm packing made from the natural cotton blended with synthetic jelly/PTFE impregnation which offers a high wet strength with in contact with sea water. It is an excellent general service packing for use in fresh or sea water and is an ideal choice for marine and water transfer applications. It can be used in rotary, reciprocating & valve applications. Please note the colour/surface finish

Applications

Very versatile packing used for both rotary and reciprocating pumps. Ideal for use against water both sea and fresh.

Chemical Compatabilities

For the pH range 5-10, the packing is chemically inert.

Application Data

Temperature deg C 130

pH 5-10

Pressure (Bar)


Rotating 20


Reciprocating 20

Static 30

Speed (m/s) 10

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