



## Jeffery's No.2 Black Marine Glue

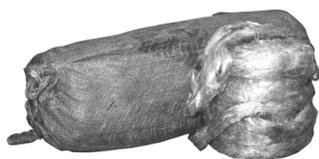
This traditional product, now owned by Davey & Company, has been the premier choice for traditional deck seaming around the world for decades.

Still produced in England from the original formula, it is as reliable today as throughout the last century. It will adhere tenaciously to the seam for many years, remaining flexible in low temperatures and withstanding softening at high temperatures.

To apply, once carefully heated to a working temperature of around 370 degrees F (190 degrees C) it can be poured onto the prepared seams. Two applications are needed to ensure that all steam and air are released. Average usage 1kg to 10 metre run.

**Part No. 5025/00/0125** 12.5 kg (27½ lbs)

**Part No. 5025/00/025** 25.0 kg (55 lbs)



## Oakum

Best navy oakum steeped in Stockholm Tar. Generally used for caulking below the waterline, due to its high durability.

**Part No. 1569/00/04** 4 kg coil

**Part No. 1569/00/12** 12 kg bale



## Caulking Cotton

Soft, top quality caulking cotton made up of 8 strands totalling an uncompressed diameter of approximately 5/16" (8mm). Supplied in balls of ½ kilo.

**Part No. 1570**

## NEW Lanoguard



Lanoguard is an all-purpose anti-corrosive, lubricant and water proofing agent that delivers superb results in a wide variety of applications. It can be used on metals, leather, plastics and other materials such as fibreglass.

Its principal ingredient is lanolin (wool grease), a natural oil that has been used throughout the centuries for the protection of weapons, leather and marine equipment. The combination of natural lanolin and today's technology makes Lanoguard's uses almost limitless.

### Key Features:

- Tenacious lubricant
- Rust inhibitor/anti-seize
- Long lasting protector
- Non conductive
- Outstanding waterproofing
- Safe for leather, vinyl and rubber
- Environmentally friendly
- Non toxic and non carcinogenic

**Part No. 5055/250** 250ml Grease

**Part No. 5055/600** 600ml Grease

**Part No. 5057/500** 500ml Liquid Spray