



Description: Bylloc 102 cures fast and reliable under the absence

of air with low strength. It is resistant against the

most solvents.

Application: Universal threadlocking of screws, nuts and bolts

which require often disassembly.

Physical Data:

Colour: Purple

Dry Content: 100 %

Viscosity: ca. 1.000 mPas

Flash Point: > 100° C

Density: 1,1 g/ml

Max. Gap: max. 0,20 mm

Breakloose: ~ 4 Nm

Compressive Shear Strength: 3~ 5 N/mm²

Cure Speed: Handling Strength: 15 min Final Strength: 24 h

Temperature Resistance: -50 ~ +150° C

Pre-treatment: Parts must be clean, free of oil and fat.

Shelf Life: 12 months at room temperature in original contai-

ners.

Containers: Bottles with 50 g und 250 g

Health and Safety: The material may cause allergic reaction of skin.

Therefore contact to skin should be avoided. If there is contact to the eyes spoil with a sufficient amount of water and attend a physician. Take care for good

ventilation, do not inhale vapour!

Above stated instructions are indicative only and no responsibility can be assumed. We recommend checking suitability of our products for your purpose by doing tests on your own.

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