

WEICONLOCK AN 306-10 Stainless Steel Glue

Introduction

Crosinox one-component stainless steel glue, manufactured by Weiconlock, offers rapid and high strength connections without activator.

Features

- ◆ One component
- ◆ No activator needed
- ◆ Cure times up to 30% faster than standard types
- ◆ Resistant to temperatures up to +180°C and down to -60°C
- ◆ Use for locking, retaining and sealing
- ◆ Pack size 50 ml

Specification

- ◆ Colour: Green
- ◆ For threaded joints up to: M20 R $\frac{3}{4}$ "
- ◆ Viscosity at +25°C: 700 – 1000 nt
- ◆ Gap filling capacity (max): 0.15mm
- ◆ Breakaway strength (threads): 15-20 N/m
- ◆ Prevailing strength (threads): 30–35 N/m
- ◆ Shear strength (DIN 54452): 15–20 N/mm²
- ◆ Time to attain handling strength at room temperature: 5 to 10 minutes
- ◆ Time to attain full strength at room temperature: 6 to 12 hours
- ◆ Temperature resistance -60°C to +180°C

Manufacturer

WEICONLOCK AN 306-10

For more information, request the catalogue from manufacturers, WEICON:

www.weicon.de



This information is based on our present knowledge and is given in good faith. However, no liability will be accepted by the Company in respect of any action taken by any third party in reliance thereon

As the products detailed may be used for a wide variety of purposes and as the Company has no control over their use; the Company specifically excludes all conditions or warranties expressed or implied by statute or otherwise as to dimensions, properties and/or fitness for any particular purpose. Any advice given by the Company to any third party is given for that party's assistance only and without liability on the part of the Company.

Any contract between the Company and a customer will be subject to the Company's Conditions of Sale. The extent of the Company's liabilities to any customer is clearly set out in those Conditions; a copy of which is available on request.

aalco[®] Aalco is a registered trademark of Aalco Metals Ltd

© Copyright: Aalco Metals Ltd, 25 High Street, Cobham, Surrey, KT11 3DH

All Data is indicative only and must not be seen as a substitute for the full manufacturer's specification from which it is drawn.