

## F.L.A.

High performance assembly-paste



### The benefits at a glance

- NSF-H1 registered
- Wide operative temperature range
- Very high resistance against acids, lyes and water
- Excellent corrosion protection properties
- Very good adhesive power
- Clean in application and use



Properties

Rivolta F.L.A. is a fully synthetic assembly-paste free of mineral oil for the food industry.

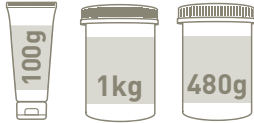
Form	pasty
Colour	white
Odour	neutral

Fields of application

- as mounting and dismounting aid for screw joints of all kinds, especially suitable for screwed joints of stainless steel
- as aid to press in and press on fitting parts
- as protection against fretting corrosion, e.g. under vibration stress

Instructions for use

Suitable application devices and accessories in our [accessories brochure](#).



**Available in:**

- 100 g tube (PU 20 pcs.)
- tins (480 g and 1 kg)

	Value	Norm
NSF Reg.-No.	128925	-
Worked penetration at +25 °C	300 – 330 1/10 mm	ISO 2137
Temperature range	-40 °C up to +1200 °C	-

