



#### high strength | high viscous | heavy removable

NSF Registration No. NF154683 Category Code: S6

Base	Methacrylatester
Color	red
Smell	typical
Viscosity (25°C)	8.000-15.000 mPa.s
Density (25°C)	1,10 g/cm <sup>3</sup>
Temperature resistance	-55°C to +230°C
Max. Gap Filling	0,30 mm
Locking Torque Breakaway: MLB (DIN EN ISO 10964)	20-35 Nm
Shear strength (DIN 54452)	15-25 N/mm <sup>2</sup>
Curing time- handling	20-40 min.
Curing time- functional	3-6 hours
Final cure	12 hours
Shelf life	24 months
Max. thread	36
Consistent class (DIN 30661)	3
Flashpoint:	>100°C

The values are average values. They serve merely for your information, but assume no warranty.

#### Features screw retention

- Vibration-resistant
- One-component – clean and easy to apply
- Suitable for all thread types and shapes
- Seals inside the thread immediate

**DIN-DVGW-NG-5146AT7033** according to DIN EN 751-1 Class H. Not permitted for use in the gas installation according to DVGW TRGI of 2018.



### I-QLUE GLUE A72

- Anaerobic adhesive is a one-component adhesive which cures on contact with metal under air conclusion.
- Anaerobic adhesive glues, seals and protects screws connecting, adhere, screw thread sealing, safe and permanent.
- Anaerobic adhesive replaces conventional attachment methods like split pins, lock-washers and discs.

#### Description to use:

Clean the two pieces which have to be bond with I-QLUE CLEANER. Apply enough adhesive on the surfaces and mount them. An immediate assembly is not required, because the material only reacts after connecting the parts. Anaerobic fluid synthetic materials don't react with metal -plastic combinations, in that case you have to work with an activator. Different types with several firmness and viscosity enable an exact coordination with your individual application case and are important for the success of the bonding. The Curing can be accelerated by activators.

#### RoHS compliant

Packaging	Item number
6 bottles à 500 g	A72.500
20 bottles à 50 g	A72.050
25 bottles à 20 g	A72.020
Other packaging on request	