









Binding instruction for GH TEXFLEX-X-TREME









Step-by-Step-Guide

In this binding instruction, one tube end is bound with a plastic anti-kink spiral, the other end with a metal anti-kink spiral!

COMPONENTS



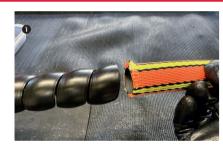






● GH TEXFLEX X-TREME Metal anti-kink spiral Plastic anti-kink spiral Kink part with connecting piece and lantern piece (coupling must be disassembled before assembly) Heat shrink tubing Mounting tool

PREPARING THE COMPONENTS







●+② Pull the plastic anti-kink spiral over the hose - carefully untwist the spiral slightly. ● Pull locking ring and 2 shrink tubes over the hose.

A - BINDING. PRESSING & FUSING PLASTIC KINK PROTECTION SPIRAL







• Clamp nozzle in the fixture provided + push hose completely onto nozzle. ② Wind 1.8 mm wire with 2 x 6 turns and a connecting chain between the 2 binding fields. ⑤ Then pull the plastic anti-kink spiral over the wire band up to the nozzle at the front.





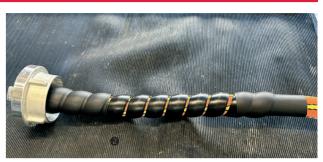




● Push the shrink tube onto the plastic anti-kink spiral at the front of the nozzle. ② Use a heat gun (approx. 540°C) to slowly heat the shrink tubing. ③ Place a heat shrink tube in the end area of the plastic kink protection spiral and also heat slowly with the heat gun (approx. 540°C). ④ Final result.

A - BINDING, PRESSING & FUSING PLASTIC KINK PROTECTION SPIRAL





• Firmly mount the knuckle part and the lantern piece. • Finished bound side with the plastic anti-kink spiral.

B - BINDING, PRESSING & FUSING METAL ANTI-KINK SPIRAL













• Pull the metal anti-kink spiral over the hose, carefully untwisting the spiral slightly. Pull knuckle part, locking ring and 2 shrink tubes over the hose. Wind 1.8 mm wire with 2 x 6 turns, with a connecting chain between the 2 binding fields. Slide the shrink tubing onto the metal anti-kick spiral at the front of the clevis and at the end of the spiral. Slowly heat the shrink tubing with a heat gun (approx. 540°C). Now place a shrink hose in the end area of the metal anti-kink spiral and also heat slowly with the heat gun.





• Heat shrink tubing must be fused at the spigot at the front of the metal anti-kink spiral and halfway across the end of the metal anti-kink spiral.
• Ready-bound GH TEXFLEX X-TREME.



