

HAM International

Mounting Instruction N M connector clamp Fireflex 15

⚡ No need to warm up the cable – save time.

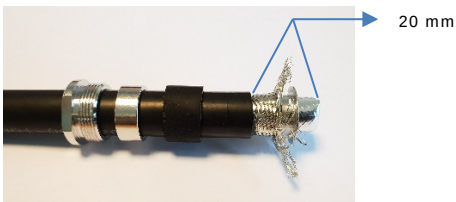
- ① Cut off cable by using a cable cutter or saw. Be sure the inner conductor is kept perfectly round.



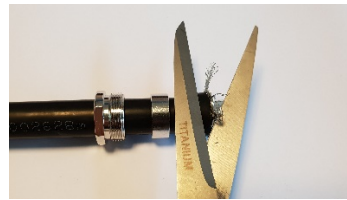
- ② Slide following parts of the connector over the cable: nut, clamping ring, rubber washer. ⚡ In order to slide the rubber washer smoothly over the cable housing, use a little bit of grease.



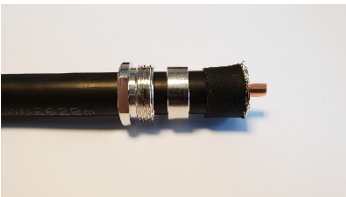
- ③ Remove **20 mm** of the outer sheath by means of a Stanley knife. Insert braid fixator (connector part) between foil and braid until stop. Do not force it underneath the outer sheath. No need to heat up the cable!



- ④ Slide the rubber seal to the front all the way up to the braid fixator. Cut off excess braid.



- ⑤ Remove the foil and the dielectric. Remove the burrs from the inner conductor to ensure no sharp edges of the burrs remain. ⚡ Keep inner conductor perfectly round.



- ⑥ Insert the inner pin into the white isolator. Then clip inner pin gently onto the inner conductor. ⚡ For improvement of the attenuation of intermodulation and prevention of corrosion, apply a thin layer of grease onto the inner conductor, before attaching the inner pin.



- ⑦ Insert the cable into the connector housing until it stops. Tighten the clamping nut firmly with two open-ended wrenches of 19 mm.



Connector reference: N M FIREFL15 CLAMP
Art. No. 010331