

## Installation Instructions 2F+ Cable Clamp

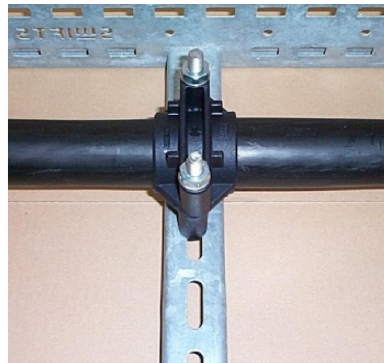
1) Position the cable clamp and 2 fixings (not supplied) onto the support structure.



2) Install the cable.



3) Locate the other half of the cable clamp. Secure with 2 fastening nuts and washers (not supplied) and tighten. See page 2 for maximum recommended torque settings.



4) **Important.** Do not over tighten the cleat. The cleat should secure the cable but does not need to be so tight that the cable bulges at either side of the cleat.



## Max. Recommended Torque Settings:

Size	Material	Max. Torque (Nm)
2F+07 - 2F+1202	B	5
	LSF	12
2F+131 - 2F+172	B	10
	LSF	20

**Note:** The torque values given are maximum values based on the clamps strength rather than the cable installed within it. See Item 4 on page 1 for guidelines on fastening with cables installed.

## Half Nut Recess:

For sizes 2F+1200 - 2F+172 a **half nut** recess is provided so that the base moulding may be secured onto a structure prior to cable installation. Only gentle tightening on these nuts is recommended to prevent the fixings from splaying out due to over tightening.



## Channel Mounting:

(Note: Using channel nuts or other fixing means)

Sizes 2F+07 - 2F+1202 sit **in** standard channel:



Sizes 2F+131 - 2F+172 sit **on** standard channel:

