

CONNEX Radiating Clip for RF LLF 7/8"

RF LLX-CL 7/8"

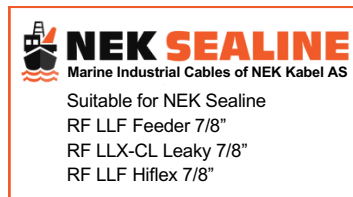
RF LLF Hiflex 7/8"

UV Resistant

Corrosion Resistant

Anti Vibration

RoHS and REACH compliant



Application

Constructed of durable stainless steel, the CONNEX Radiating Clip has been rigorously tested for UV resistance (≥720 hours, ISO 4892.3-1994), corrosion resistance (≥168 hours in a salt spray chamber, IEC 60068-2-11), and vibration survival (≥6 hours, based on IEC 60068-2-6), ensuring consistent electrical performance in all environments. The tool-free design helps support fast and hassle-free installation.

General Specifications

Cable Type	LLF Feeder LLX-CL Leaky LLF Hiflex
Cable Size	7/8"
Material Type	Stainless steel 304
Colour	Siver
Mounting	M8 drilled cable ladder

Dimensions

Height	1.181 in 30 mm
Width	1.122 in 28.5 mm
Length	2.087 in 53 mm
Compatible Jacket OD, maximum	1.22 in 31 mm
Compatible Jacket OD, minimum	1.051 in 26.7 mm

Testing & Environmental

Operating Temperature	-40 °C to +85 °C
UV Resistance	≥720 hours,base on ISO4892.3-1994
Corrosion Resistance	≥168 hours in salt spray chamber,base on IEC 60068 -2-11
Anti Vibration	≥6 hours at resonant frequency,base on IEC 60068 -2-6

Packing Information

Height	1.26 in 32 mm
Width	7.874 in 200 mm
Length	7.874 in 200 mm
Packaging Quantity and UOM	kit of 10
Gross Weight	0.465 lb 0.211 kg
Part Number	CK-9737789



The CONNEK Radiating Clip is recommended to use in conjunction with NEK SEALINE's RF cables.

Explore the cables below for compatible cable solutions

7/8" RF LLF Feeder cable <https://www.nek-sealine.com/en/Product/Details/212352/>

7/8" RF LLX Leaky cable <https://www.nek-sealine.com/en/Product/Details/249084/>

7/8" RF LLF Hiflex cable <https://www.nek-sealine.com/en/Product/Details/226129/>

