





Application:

High quality connector for marine and offshore applications. Waterproof acc. to IP 68. Designed to connect our DNV-GL approved feeder/jumper cable RF LLF 1/2" Hiflex.

Specifications:

Impedance: Temperature range Frequency:	- 40 til +125 0 - 11	[GHz]
VSWR:	≤ 1,20	[@ 2,5GHz]
Dielectric withstanding \	/oltage: ≥ 2500	[V RMS, 50Hz] at Sea level
Dielectric resistant:	≥ 5000	[MΩ]
Resistant center contact	t: ≤ 1,0	[mΩ]
Resistant outer contact:	≤ 1,0	[mΩ]
Waterprooof acc. to:	IP68	
Durability:	mating cycles ≥ 500	
Temperature range:	-40 - +85	[°C]
Interface acc. to:	IEC 60169-16	

ConMarin Plus 1/2" Flex N-Male for RF LLF 1/2" High Quality - IP68 N-J1/2S - Flex

Construction:

Body: Insulator: Center conductor: Brass (Tri-Alloy) PTFFE Phosphor Bronze (Ag)

Product no: 65403

