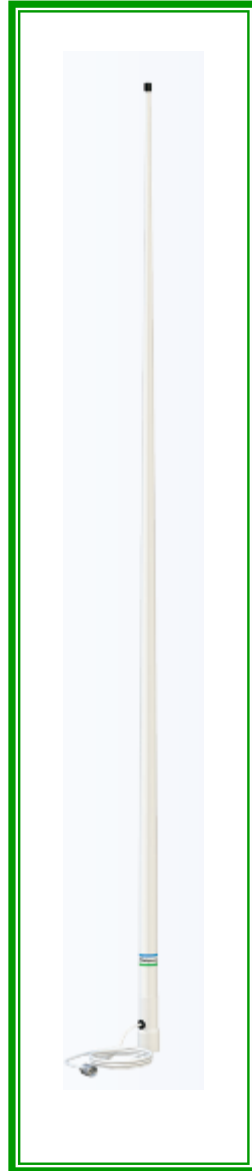


426-N

1.2m F/G VHF antenna



The 426-N is a robust 1.2m Shakespeare VHF antenna. The Fibreglass tube is toughened for harsh treatment. The antenna has 6m of cable fitted and has a standard 1"-14 Nylon ferrule at the base.

TECHNICAL DATA

Marine Fibreglass whip

426-N

<u>ELECTRICAL</u>	
FREQUENCY	156-162MHz
POLAR RADIATION	Omni Directional
POLARISATION	Vertical
IMPEDANCE	50 Ohms
VSWR	<1.5:1 at resonant point
GAIN	Unity (over half wave dipole)
CABLE	6m RG58
CONNECTOR	PL-259 included
POWER RATING	50W
<u>MECHANICAL</u>	
WEIGHT	0.35Kg
MOUNTING	1"-14 Nylon ferrule
LENGTH	1.2m Total length

The above figures & dimensions are nominal