





ADVANTAGES OF GLOMEASY LINE VHF ANTENNAS WITH FME TERMINATION

MAIN ADVANTAGES:

-  Safe connections
-  Increased performance thanks to the low-loss cable
-  Increased overall reliability of the system
-  Standardization in the installations

TECHNICAL ADVANTAGES

	Distributor	Boat builder	Boat owner
Safe connections	X	X	X
Increased performance thanks to the low-loss cable	X	X	X
Overall reliability of the system	X	X	X
Standardization of the installations		X	
Ease of use, ensuring a perfect installation		X	X
Higher quality installations	X	X	X
Quality assured by the factory			X
Greater assurance by Glomex on the VHF system		X	X

COMMERCIAL ADVANTAGES

	Distributor	Boat builder	Boat owner
Flexibility to follow the market demand	X	X	
Customize the length of the RG8X coaxial cables		X	
Easy and fast installation – <i>Fast Fitting</i>		X	X
Improvement of the stock relative to the market demand	X		
Reduced need for customer service	X		
Known costs from the beginning			X

Safe connections

The RG8X low-loss coaxial cable Glomex has a pre-installed professional, high quality, waterproof and rugged FME connector on both terminations to ensure the highest levels of safety within the connections.

Increased performance thanks to the low-loss cable

The RG8X coaxial cable has less signal attenuation than that of the RG58/CU cable, allowing great performance for both signal reception and transmission.

Overall increased reliability of the system

With the technical advantages of the single components selected by Glomex

Standardization in the installations

The VHF system consists only of approved components Glomex allowing the standardization in the installations

Easy installation

The pre-wired cable can be easily installed using a high quality FME connector within the antenna termination, allowing even the most inexperienced technician an easy installation

Higher quality installations

All parts are pre-tested for quality at the factory by Glomex, ensuring good quality components are included with each product sold

Quality assured by the factory

All the necessary components of the VHF system are produced and selected by Glomex, ensuring the highest standards of quality

Greater assurance by Glomex on the VHF system

Thanks to the use of components produced exclusively by Glomex

Flexibility to follow the market demand

Glomeasy is a range of single components that can be assembled together to meet any requirement of the end-user. For example, variation of the installation, different types of adapters, and the RG8X coaxial cable is available in different lengths to suit

Customize the length of the RG8X coaxial cables

The Glomex RG8X low-loss coaxial cables (pre-wired with FME connector in both terminations) are available in different lengths to meet all customer requirements.

Easy and fast installation

Fast Fitting - No Soldering or Cutting Required! The RG8X coaxial cable is the easiest & fastest installation on the market!

Improvement of the stock relative to the market demand

With just a few components in stock, you are still able to offer a wide variety of installations to meet full demand of the end-user

Reduced need of customer service

Due to the easy installation of VHF system, distributors/retailers will see experience less demand for the glomex after-sale customer service

Known costs from the beginning

Glomex manufacture each component featured within the VHF system; which allows you to know the full cost of the system from the beginning.