

PRODUCT FACT SHEET / SCULLY PLUG 10 PIN KIT

SPECIFICATIONS

PRODUCT CODE
MATERIAL
O-RING / SEALS
DESIGN CODE

AMF-OFS-10PIN-KIT-ALU
ALUMINIUM
VITON
BS EN 13922:2011 ADR COMPLIANT



APPLICATION & MAINTENANCE

DESIGN AND APPLICATION

The AMF 10 Pin Scully Plug is developed in conjunction with the AMF quick release holder fitted with the DIXON optic overfill sensor to form part of a complete overfill preventing and grounding system.

The style of the plug at each facility that your vehicles load at should be considered to ensure a compatible connection namely a 3J or 4J Style plug.

The AMF 10 pin Scully Plug is designed to meet the API (American Petroleum Institute) standards for optic and thermistor systems.

With its durable construction and stainless-steel contact pins, they are made to withstand harsh weather and road conditions, the Scully 10 pin plug is also supplied with a protective cap for when not in use.

MAINTENANCE

The AMF 10 Pin Scully Plug offers a good operational life.

Regular inspection is advised to ensure all wear and tear items are in good working condition.

TESTING RECOMMENDATIONS

TEST #	TEST TYPE	TEST DURATION	TEST CRITERIA
1	Functional Electrical Test	10 sec	Permissive/non-permissive

WARNING: Use only genuine AMF replacement parts. Substitute parts can impair the proper functioning of this product and void all warranties.