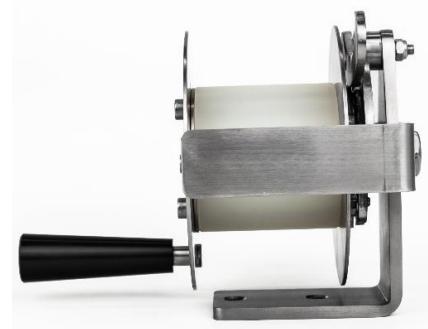


PRODUCT FACT SHEET / STATIC CABLE REEL

SPECIFICATIONS

PRODUCT CODE	AMF-S-SCR-316
MATERIAL	STAINLESS STEEL 316
CONTACT BUSH	CARBON GRAPHITE
ELECTRICAL RESISTANCE	0.2 Ohms (Reel Only)
COMPLIANT CODE	BS 13463-5:2011
CERTIFIED	SANS 10142-1



DESIGN, APPLICATION & MAINTENANCE

DESIGN AND APPLICATION

The AMF Static Cable Reel is designed to reduce the risk from potentially explosive static electrical discharges.

The Static Cable Reel is most commonly used when transferring flammable products or powders at high flow rates where a build-up of static is possible through friction and may cause an explosive static discharge.

Contacts parts manufactured in Carbon Graphite for improved electrical continuity.

MAINTENANCE

The AMF Static Cable Reel offers a good operational life, and it can be fully overhauled with ease.

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

TESTING RECOMMENDATIONS

TEST #	TEST TYPE	INSTRUMENT	TEST DURATION	TEST CRITERIA
1	Continuity test	Multi Meter	1 Min	Continuity of bonding

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