

Spare part kit, RF seal ETK-MSD-ATSMA11/HF

Item 113477



GO TO PRODUCT

ingun[®]

Partner for Future Technology

- Spare parts kit for quick, reliable and preventive maintenance
- Easy exchange on site

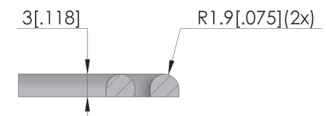
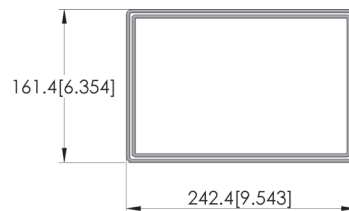
Application

Spare parts are required as part of preventive maintenance or as soon as components wear out during normal operation and need to be replaced. The RF seals are inserted into the grooves provided for this purpose. The grooves must be degreased before fitting the seal. We recommend wearing gloves when replacing the RF seals.



Note:

The RF seals have a typical service life of approximately 100,000 load cycles (laboratory conditions). No wear that would restrict the mechanical function of the RF seals was detected in the endurance test.



General data

Product group:	Spare part kits
Series:	ETK-ATSMAXx
Type:	RF seal
Version:	Electrically conductive foam
Accessory type:	Spare parts
Scope of delivery:	Unassembled
Width:	161.4 mm [6.35 in]
Weight:	0.05 kg [0.11 lbs]
Min. temperature:	10 °C [50 °F]
Max. temperature:	60 °C [140 °F]
RoHS-compliant:	Yes

Compatible with

Exchangeable kits version:	HF, ESD
MA exchangeable kits (ATS MA):	ATS MA11(/S-5)/HF/AL/ESD

Technical data

Length:	242.4 mm [9.54 in]
---------	--------------------

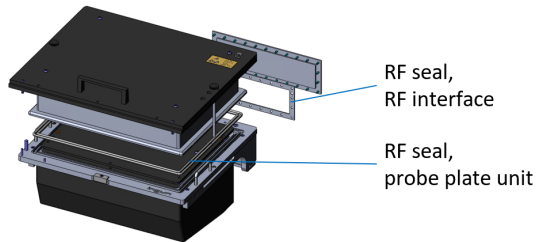
Spare part kit, RF seal ETK-MSD-ATSMA11/HF

Item 113477



ingun[®]

Partner for Future Technology



Radio-frequency exchangeable kits

Part no.	Designation	Version
154011	ATS MA11/HF/AL/ESD	Radio-frequency exchangeable kit without internal interface
154111	ATS MA11/S-5/HF/AL/ESD	Radio-frequency exchangeable kit with internal interface

INGUN Prüfmittelbau GmbH

Max-Stromeyer-Straße 162
78467, Constance, Germany
Phone +49 7531 8105-0
Customer hotline +49 7531 8105-888
Fax +49 7531 8105-65
info@ingun.com



Prices and delivery times on request.
Technical changes reserved. 06/26_GB

Learn more about
Test fixture kits

