

Description

The APR [670026](#) and [670031](#) Scorpion Machine Covers are made from a texturized polyester and a minimum of 9% carbon mono-filament with a bottom elastic band. They provide continuous and consistent charge dissipation throughout the lifetime of the cover. The cover is designed to protect the APR Scorpion Rework Systems and their contents from ESD, dust, and other contaminants.

The APR [670026](#) Scorpion Machine Cover is compatible with the following machine models:

- [APR-1200-SRS](#)
- [APR-1200-SRS-MOB](#)
- [APR-1200A-SRS](#)
- [APR-1200A-SRS-MOB](#)

The APR [670031](#) Scorpion XL Machine Cover is compatible with the following machine models:

- [670050](#)
- [670051](#)

Specifications

Electrical Properties

Surface Resistance Rtt: $1 \times 10^5 < 1 \times 10^7$ ohms, per ANSI/ESD STM2.1 and ESD TR53 of Fabrics

Physical Properties

Color White

Fabric Weight* 2.2 oz per square yard

Fabric Content Texturized polyester and a minimum of 9% carbon mono-filament nylon

Chemical Properties

Glass Transition Temp 250 °F

Flash Point 1040 °F



Made in the
United States of America



**Fabric lots vary slightly in color and weight.
All measurements have a tolerance of $\pm 10\%$ unless otherwise specified.
Specifications and procedures are subject to change without notice.*

SCORPION MACHINE COVER

APR

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**DRAWING
NUMBER**
670026

DATE:
October
2021