



TYPICAL PHYSICAL PROPERTIES AND SPECIFICATIONS
for

CORRUGATED SWITCHBOARD RUNNER 950

A non-conductive solid extruded vinyl runner

SURFACE CONFIGURATION

Top Corrugated
Bottom Knurled with Certification Engraved

TENSILE STRENGTH 700 psi per ASTM D412

OIL RESISTANCE .5% Volume Increase per ASTM D471

ELECTRICAL PROPERTIES Dielectric Test Voltage 30,000 VAC
Proof Tested Over Entire Surface 20,000 VAC
at
Recommended Maximum Use 17,000 VAC Issued
Voltage
Product conforms to ASTM D178-81 and ANSI J6.7 Type II,
Class2

FLAMMABILITY FMVSS 302 (Meets the flammability requirements)

AVERAGE THICKNESS 1/4"

SIZES

Roll 3' x 75'

COLORS Black

AVERAGE WEIGHT 1.63 lbs/ ft²

Products and their related details are subject to change. Please contact our Customer Service Department to obtain current information.