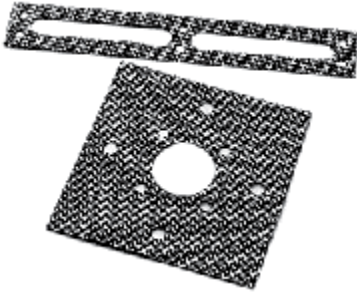


EAST COAST SHIELDING

ALUMASHIELD GASKETING MATERIAL 160 SERIES



EAST COAST SHIELDING 160 Series gaskets and gasketing material are fabricated from neoprene or silicone filled woven aluminum screen.

APPLICATIONS:

160 Series is recommended for applications requiring EMI shielding of seams with up to 0.002" of joint unevenness that require a pressure seal. 160 Series filled with neoprene solid is recommended for applications requiring an operated temperature range of -40 to + 255 F. 160 Series filled with silicone solid is recommended for applications requiring an operating temperature range of -65 to + 500 F.

MATERIAL SPECIFICATIONS

ALUMINUM SCREEN	AMS-4182 WOVEN SCREEN
NEOPRENE SOLID FILLER	AMS-3222C
SILICONE SOLID FILLER	AMS-3302

AVAILABLE CONFIGURATIONS:

160 Series is available for delivery in the materials and sizes listed in table 160A. Alumashield gasketing material can be supplied in 8" (203.20) wide rolls or can be custom die-cut to your specifications. For custom die-cut gaskets, please submit a drawing of the gasket and the type of material required.

TABLE 160A.

THICKNESS	WIDTH	FILLER	PART NO.
.020 +/- .004"	8.00 +/- .25"	SILICONE	160-0001
.020 +/- .004"	8.00 +/- .25"	NEOPRENE	160-0002

NOTE: DIMENSIONS ARE IN INCHES