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Nylon Flock / Urethane Foam Composite

Description:

Unique Walco product where the wear properties and low friction surface of nylon flock are combined with the collapsed resistant urethane foam. Ideal for varying gaps between offending surfaces of interior components.

Typical Properties:

Foam Density:	25 to 30 lbs./cu.ft.
Hardness (Shore A):	25
Tensile Strength:	80 psi
Elongation:	100%
Recommended Service Temp.:	-40°F to 200°F
Embrittlement Temperature.:	-40°F

OEM Standards:

Testing may be required

Chrysler: MS JZ8 22 / MS AY549 <1> (20 lb. Density)

Ford: ESB M6G17 & WSS M15P4 F / WSS M2D496 A5 (20 lb. Density)

GMW: 16443 Type 1 & 2 and 16875 Type 1A / 14196 Type 3 & 4 (20 lb. Density)

Rev. 1

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