CDI PRODUCTS®
A Michelin Group Company

Material Data Sheet
ARMORLENE® A202

COMPOUND: ARMORLENE® A202

POLYMER: Polytetrafluoroethylene (PTFE)

DESCRIPTION: Material per AMS3678/9, PTFE filled with inorganic pigment, Yellow in color.

Property	Test Method	Internal Specification Values	Typical Values	Units
Specific Gravity	ASTM D792	2.14 – 2.20	2.18	-
Hardness	ASTM D2240		59	SHORE-D
Tensile Strength at Break	ASTM D4894	4,500 (31.03) Minimum	5,175 (35.68)	PSI (MPa)
Elongation at Break	ASTM D4894	350 Minimum	375	%
Dimensional Stability (Samples air aged at 350 °F (177 °C) for 1 Hour)	AMS 3678 4.5.3.1	0.002 inch/inch, max, measured on circumference	0.0005	Inch/inch

REV. NONE – Initial Release, 11-16-2026 RSK

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