

AuroraFlex™ RE 14260 FAurora Material Solutions, LLC - *Polyvinyl Chloride***General Information****Product Description**

General Purpose

Made in Canada

General

Material Status • Commercial: Active

Availability • Africa & Middle East • Europe • North America
• Asia Pacific • Latin America

Features • General Purpose

Uses • General Purpose

Processing Method • Extrusion

Properties¹**Physical****Nominal Value Unit**

Density / Specific Gravity 1.40

Mechanical**Nominal Value Unit**

Tensile Strength 1340 psi

Tensile Elongation (Break) 340 %

Hardness**Nominal Value Unit**

Durometer Hardness (Shore A, 15 sec) 62

Thermal**Nominal Value Unit**

Brittleness Temperature -43.6 °F

Notes¹ Typical properties: these are not to be construed as specifications.