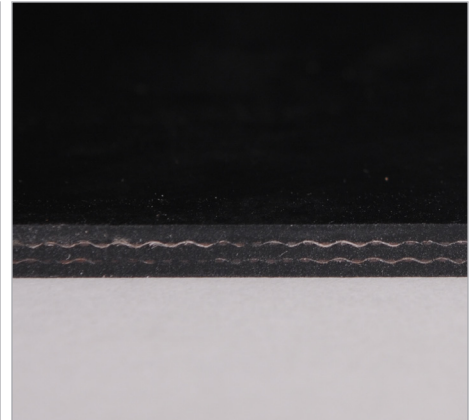
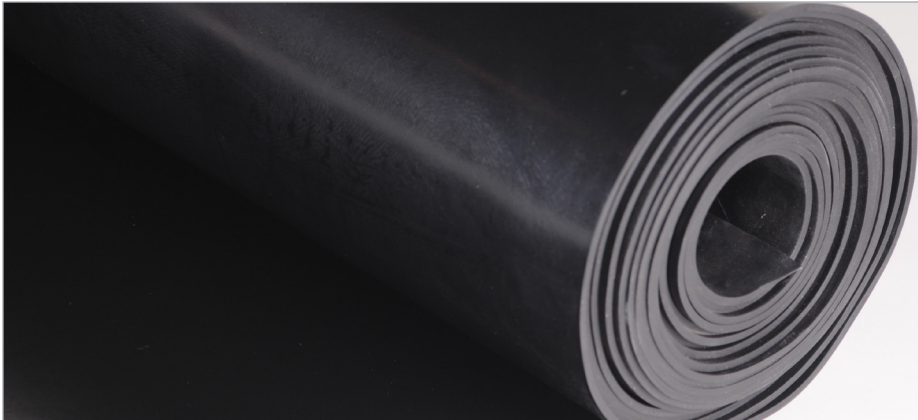


Rubber Gasket Products

AP STYLE 458CI

**CURTISS -
WRIGHT**



AP Style 458CI

AP Services, a product and service brand of Curtiss-Wright, has state-of-the-art gasket manufacturing technology using CNC water jet machines. Style 458CI is a medium grade neoprene compound with one or more polyester fabric plies, for service where dimensional stability is required. Fabric content is one ply for 1/32" and 1/16", two plies for 1/8", three plies for 3/16", and four plies for 1/4" thick. Style 458CI is a smooth plate finish sheet manufactured from a Neoprene based Compound.

Cloth Inserted Neoprene rubbers are good for use in oil, hot or cold water, and gas applications.

Style 458CI is available in sheets, bulk rolls, and pre-cut gaskets.

This material can be manufactured in numerous different compounds and durometer ratings. Please call with your specific requirements.

Typical Properties

Temperature Range
-20 °F to +170 °F
Durometer
70 (+/-5) Shore A
Weight
1/8" 10 lb./sy.
Thickness
1/32", 1/16", 3/32", 1/8", 3/16", 1/4"
Sheet Sizes
48" width

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