

Compressed Sheet with Aramid Fibers, Neoprene Binder

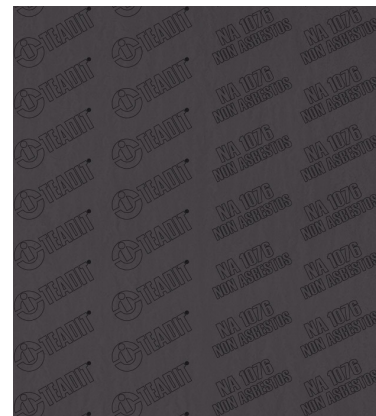
Application:

Style NA1076 sheet is a good all purpose sheet that is specifically formulated to handle a broad range of refrigerants. In addition, Style 1076 is suitable for services handling water, saturated steam, oils, fuels, mild acids and alkalis.

Construction:

Style NA1076 is a compressed non-asbestos sheet gasket material produced from a combination of aramid and other synthetic fibers and bonded with neoprene rubber (CR). It is manufactured through the hot calender process under rigorous quality control standards that are registered under ISO-9001 certification.

| | |
|---------------------------|---|
| Availability | Size: 59 x 63 in 59 x 126 in |
| | Thickness: 1/64", 1/32", 1/16", 3/32", 1/8" |
| Temperature | Continuous Service: 392°F (200°C) |
| | Maximum Service: 698°F (370°C) |
| Pressure | Vacuum to 725 psi (50 bar) |
| Color | Black |
| ASTM Line Call Out | F104-F712120-B4E99M9 |



Typical Physical Properties:

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|--|--|
| Density | 106 lb/ft ³ (1.70 g/cm ³) |
| Compressibility - ASTM F36 | 7-17% |
| Recovery - ASTM F36 | 46% |
| Creep Relaxation- ASTM F38 | 20% |
| Thickness Increase - ASTM F146 - After 5hr | |
| ASTM IRM 903 @ 300 °F (150°C) | ≤30% |
| ASTM Fuel B @ 77 °F (25°C) | ≤20% |
| Weight Increase - ASTM F146 - After 5hr | |
| Fuel B @ 77 °F (25°C) | ≤20% |
| Tensile Strength Across Grain | 1740 psi |



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