

Slap Patch Material Specifications

PURE™: NSF/ANSI/CAN 61 Certified Rubber

PURE™, rubber products certified under NSF/ANSI/CAN 61, ensuring clean gasketing & sealing solutions for the water treatment sector. Rely on **PURE™** to ensure compliance in this dynamic regulatory environment, as nearly all US states & municipalities mandate NSF/ANSI/CAN 61 certification for components in drinking water distribution systems.

PURE™ is formulated to provide your exact requirements in Sheet, Molded, & Extruded rubber products. **PURE™** materials are compliant with the stringent NSF/ANSI/CAN 61 test standards, ensuring safety in water temperatures up to 82°C/180°F (Commercial Hot).. Made in the USA.



PURE™ Specifications & Key Features

- **NSF/ANSI/CAN 61 Approved & Certified**
- **NSF/ANSI/CAN 372 – Lead Free**
- Commercial Hot Water Certified (up to 180°F)
- Proudly Made in the USA
- AWWA C-111/A21.11 (table 4)
- Excellent Resistance to Outdoor Resistance (Ozone, UV, Weathering)
- FDA Approved Ingredients per 21 CFR 177.2600
- ASTM D2000 M5CA810 A25 B35 C32 EA14 F17 Z1 (Z1=75±5 durometer)
- ASTM D1330 – Grade 1, 2 and Steam (Table 1)
- Certified Sheet, Molded, & Extruded Rubber
- Talc-Free Materials
- Reach, RoHs & CA Prop 65

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