



ABRASION/MECHANICAL

Silicone Tapes

66N-67N-68N-69N-78N-79N

Product Highlights

- Operating temperature from -60°C to +250°C (-76°F to +482°F)
- Good fluid resistance
- Easy to install
- Aesthetic solution
- Self-amalgamating
- Local protection
- ABS 5334 (66N + 67N)
- A-A-59163 (67N)
- ASNA 5107 (68N, 69N, 78N, 79N)
- Shelf life: One year after date of manufacture



Our manufacturing sites are certified ISO 9000, QS 9000 or ISO/TS 16949 and ISO 14001

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Federal-Mogul offers a range of silicone elastomer tapes, which self-amalgamate at ambient temperature.

The elongation for 66N and 67N ranges from 300% up to 500%.

Composed of an additional fiberglass base coated with a self-amalgamating silicone elastomer, the tapes 68N, 69N, 78N and 79N provide high temperature mechanical protection.

After several hours at ambient temperature, the surface of these tapes sticks together when light pressure is added.

These tapes are used for sealing, connecting and finishing the cut ends of sleeves exposed to high temperature. These products can also be used to provide local protection to connection accessories and other wire harness components.

BentleyHarris®
Protection Products