

Product Highlights

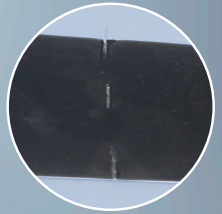
- Operating temperature from -60°C to +260°C (-76°F to +500°F)
- Good fluid resistance
- Easy to install
- Aesthetic solution
- Self-amalgamating
- Local protection
- Zero halogen
- ABS 5334 (66N + 67N)
- A-A-59163 (67N)
- ASNA5107 (58N-59N-68N-69N-78N-79N-88N-89N-98N-99N)
- Shelf life: One year after date of manufacture
- Also available perforated to customized lengths for reduced installation time and improved inventory control (66N and 67N only)



Our manufacturing sites are certified ISO 9001, IATF 16949, or AS/EN 9100, ISO 14001 and ISO 45001 (Selected Sites)



Close up view of 67N with customized perforations



Tenneco Systems Protection offers a range of silicone elastomer tapes, which self-amalgamate at ambient temperature.

The elongation of tape 66N and 67N ranges from 300 to 500%.

Composed of an additional fiberglass base coated with a self-amalgamating silicone elastomer, the tapes 58N-59N-68N-69N-78N-79N-88N-89N-98N-99N 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.

66N and 67N are offered in customized perforated lengths to help reduce installation time. With this feature, cutting tools such as scissors or blades are no longer necessary. This allows these tapes to be torn by hand directly off the roll for quick and easy installation onto your application, and is available in 3/4" (19 mm) and 1" (25 mm) widths with a minimum length of 2.5" (64mm)