

# Frenkit

## PERFORMANCE

**Frenkit Performance** uses a high-performance, high-temp peroxide-vulcanized silicone rubber designed for durability. This silicone has excellent mechanical properties, performing reliably **between -60°C and +200°C** without breaking down and handling temperature **spikes up to 300°C with ease**.

The elongation, tensile strength, and tear resistance found in the Frenkit parts are far superior to other brands; Even after aging at 200°C for 70 hours, **Frenkit's material retains its properties 30% better than competitors**. At higher temperatures, the difference is even more striking: **after 2 hours at 300°C**, components from other manufacturers crack and become brittle, while **Frenkit components remain flexible, durable, and completely functional under stress**.

## VIDEO OF THE TEST

