



NGAC P907-99 is a low stress heat curing adhesive specifically formulated for fiber optic applications. This high-performance adhesive was designed for termination of single-mode and multi-mode fiber optic connectors, as well as, bonding prisms, lenses and other optical components.

NGAC P907-99 is a low viscosity system that ensures exceptional wicking and wetting of the fibers, along with superior adhesion strength to glass and other low surface energy substrates. This adhesive passes NASA outgassing specifications

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