

SILICONE

"Polysiloxane Fluoroelastomer"

Safe and Effective Shatter Containment for a Wide Range of Lamp Types

A-Lamps: A15 • A19 • A21 • A23

PAR Lamps: PAR16 • PAR20 • PAR30 • PAR38

Reflector Lamps: R12 • R14 • R16 • R20 • BR30 • BR38 • BR40

Tubular Lamps: T6 • T6½ • T8 • T10

Halogen Lamps: MR8 • MR11 • MR16 • MR20

Large Lamps: PS25 • PS30 • PS35 • PS40

Compact Fluorescent Lamps: CFL's

Globe Lamps: G8 • G12 • G16½ • G25 • G40

Chandelier Lamps • Miniature Lamps • Glass Lenses



Norman Lamps, Inc. utilizes a **Silicone** elastomeric for applications requiring a thick, highly durable, high temperature, low cost glass containment system. Norman Lamps, Inc. utilizes specialty silicones produced by General Electric Company and used in a wide variety of industrial applications. Norman has adopted this product and reformulated it in order to produce an optimal coating material for shatter containment of lamps. This reformulated **Silicone** material, in conjunction with our exclusive application and curing process, produces a superior finished product as compared to Chinese and other domestic silicone coating processes.

Advantages of **Silicone** include:

- **Produces a Thick, Durable Coating**
- **Excellent for use on Thick Glass PAR Lamps and Sealed Beams**
- **300° F Continuous Use Heat Resistance**
- **Durable, Easy Grip Finish**
- **Cost Effective Solution for Shatter Containment Requirements**
- **Heat Resistant up to 300°F (158°C)**

Norman's silicone elastomeric formulation is extremely versatile and used on a wide variety of shatter protected lamps that Norman's lamp coating division produces.



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