



NuFlex® 366 Marine Silicone Sealant

Product # 943660011

DESCRIPTION

Ideal for above-water-line marine applications

NuFlex® 366 Marine Silicone Sealant is a 100% medium modulus, one component caulking material with a consistency similar to that of toothpaste. NuFlex® 366 cures to a tough, rubbery solid upon exposure to moisture in the air.

Because it does not flow due to its own weight, this sealant can be applied overhead or on sidewall joints and surfaces without sagging, slumping or running off. It adheres to clean metal, glass, most types of wood, silicone resin, vulcanized silicone rubber, ceramic, natural and synthetic fiber, painted surfaces and many plastics.

NuFlex® 366 has good resistance to weathering, vibration, moisture, ozone and extreme temperatures. It may be applied in sub-zero weather without loss of extrusion or physical property characteristics and is effective to -46 °C (-50 °F).

ADVANTAGES AND BENEFITS

- Permanently flexible. - Resists vibration, heat, UV rays and moisture. - Adheres to most marine substrates. - Multi-purpose NuFlex® 366 resists temperatures as high as 232 °C (450 °F) for prolonged periods.

TECHNICAL SPECIFICATIONS

Product #	943660011
Brand	Nuco
Finish/Color	Translucent
Base	100% RTV Silicone
Optimal Adherence to	Ceramic, Glass, Tile, Non-oiled Wood, Plastic, Steel, Painted metal
Features	Water Resistant, Waterproof, Thermal Resistance, Weatherproof, Non-Sag
Tack-Free / Skin Over Time	10 to 20 minutes
Tooling Time	5 to 10 minutes
Packaging Specifications	Plastic Cartridge
VOC Concentration (EPA Method 24)	30 grams per liter
Recommended Use	Marine / Recreative Vehicle, Bathroom / Kitchen, Shower Stall
Volume	300 ml

APPLICATION

- Caulking and sealing port holes and hull fixtures. - Sealing sinks, tubs, counters and windows. - Gasket making for various automotive, recreational and mechanical applications. Warning: NuFlex® 366 can corrode or not adhere to brass, copper (and to alloys containing copper), magnesium, zinc and galvanized metals (and other alloys containing zinc).

IMPORTANT INFORMATION

- 100% Silicone - 100% RTV - 50 year durability - Ideal for above-water-line marine applications - Adheres to many porous substrates - Resists extreme weather, vibration, moisture and weathering 1) In confined drying conditions, NuFlex® 366 can discolor brass, copper and other metals. 2) Can lead to cracking of polycarbonate.

PRODUCT PHOTOS

