Product/Service Information

NAS-HVC High Velocity Compound for Masking

NAS-HVC is a 2-component Room temperature addition curing kneadable Silicone.

Halogen and Chloride free suitable for Aviation Application on Approval.

<u>Processing</u>: Take two equal-size amounts of componentsA and B and knead them manually until a homogenous colour develops.

Proceesing time: 90 seconds(this could be extended on Customer feedback)

Curing time: approx: 5 minutes

NAS-HVC operating temperature is up to 300 Deg. C.

Hardness: 70 Shore A deg.

Colour: White and grey.(this could be changed after Customer trails)

Application: HVOF

Shelf life: 6 months

Packaging size: 0.5 Kg, 1.0Kg, 1.5Kg, 2.0Kg, 50% each of A+B.

National Alloy Solutions LLC. 21754 E. Martin Dr. Porter, Texas 77365 USA

Tel/713-766-3666 E-Mail: info@nationalalloysolutions.com