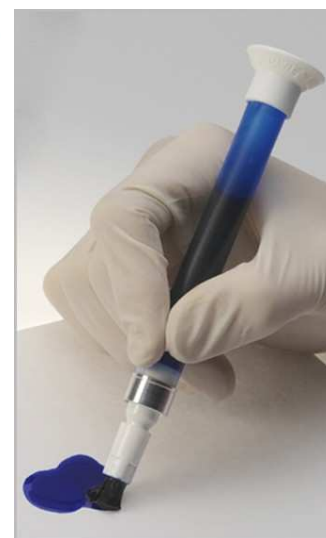




## NYCOTEK™ APPLICATOR SPECIFICATIONS

Part #481018BL



We've eliminated the mess and clean up of hazardous materials, plus it's disposable.

- Small and **disposable**, which minimizes hazardous waste costs.
- Improves productivity with easy one-hand application and squeezable tube.
- Includes an air tight cap used to reseal between applications.
- Reduces operator exposure and health concerns of handling hazardous material.
- Shelf Life is 1 Year from date of shipment.

### THE NYCOTEK™ APPLICATOR

#### NYCOTE® 7-11 SPECIFICATIONS:

Temperature Range from -70° F. to +300° F. (-56° C to 148° C)

#### Physical Properties

Viscosity: @ 72° F. Zahn #2 cup

Solids Content (Non-Vol.)

Flash Point: C.O.C

Pounds per Gallon @ 78° F

Shelf Life @75° F

Film Thickness, 1 Dipcoat

Coverage Per Gallon

Tack-Free Time, 50% RH @ 70° F

Film Pencil Hardness

Adhesion (Mil-S-4383)

Abrasion Resistance  
(500 Gr. #17 Wheel- 100 cycles)

#### Resin

50-90%

19%

70°F

7.4±0.2 lb.

1 Year

-

300 sq. ft.

-

-

-

-

#### Film

-

-

-

-

-

0.5 mil

-

1 hour

1-H

22 lbs.

3.0 mgm

#### Resistance to Fluids

(30 days immersion @ 75° F)

JP-4

Excellent

JP-5

Excellent

Kerosene

Excellent

Gasoline

Excellent

Skydrol

Excellent

100% RH @120° F

Excellent

Distilled Water

Excellent

Tap Water

Excellent

Salt Spray

Excellent

80% JP-4 Bacteria laden Distilled Water

Excellent

#### Adhesion Characteristics

Untreated Aluminum

Excellent

Chem-filmed (Irridited) Aluminum

Excellent

Anodized Aluminum

Excellent

Stainless Steel

Excellent

Magnesium Alloy

Excellent

Fiberglass

Excellent

Zinc Chromate Primed Aluminum

Excellent

Synthetic Rubber

Excellent

Any Metal Surface

Excellent

For an immediate solution and response, contact NYCOTE® directly for OEM specification and relative technical data.