

## TECHNICAL DATA

### PN-14 SERIES HIGH SOLIDS POLYURETHANE NON-SKID WALKWAY COATING

December 2011

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#### PRODUCT DESCRIPTION:

PN-14-SERIES is a high solid chemically cured 2-component polyurethane non-skid walkway coating. This product is designed to provide maximum wear resistance and furnish protection to various chemicals, such as hydraulic fluids (including Skydrol) and aviation fuels.

#### MEETS OR EXCEEDS THE PERFORMANCE REQUIREMENTS OF SPECIFICATION:

Exceeds the requirements of AA-59166, Type II

#### MIXING / APPLICATION:

Flat	3: 1 Mix	3 Parts base and 1 Part PH-47
Gloss	1: 1 Mix	1 Part base with 1 Part PH-33

This product can be applied by brush, roll or spray. Non-skid grit has been added to the base component during manufacturing. If additional grit is required, product number AX-24 will need to be purchased. Do not exceed .5lbs of AX-24 per admixed gallon of PN-14 Series. Base component must be thoroughly mixed before catalyzing and during application. Allow 15-25 minutes for solvent flash between coats or 1 heavy coat with a cross coat will produce an excellent finish. Using AX-17 can accelerate this product.

#### PHYSICAL PROPERTIES:

Weight per gallon:	11.53 lbs
Solids:	67.4%
Color:	Gray, Black, White
Viscosity:	20 +/- 5 sec. on a #2 Zahn
VOC Content:	>420 G/L
Pot Life:	2 Hours
Dry to Tape time:	3-5 Hours (depending on RH & Temperature)
Shelf Life:	2 Years
Storage Temperature:	40 - 95° F (4 - 35° C)

#### PRECAUTIONS:

Product is to be used in a ventilated area with the individual wearing proper respiratory and skin protection. See MSDS for complete instructions and precautions.