

nora sanitary base

An easy to clean solution, suitable for areas with stringent hygienic requirements.

Product Construction Specifications

Product: nora® sanitary base, Article 817 – S 3019 D

Material Composition: nora vulcanized rubber compound 959 with natural fillers and environmentally compatible color pigments that are free of toxic heavy metals like lead, cadmium, or mercury.

Material Size:

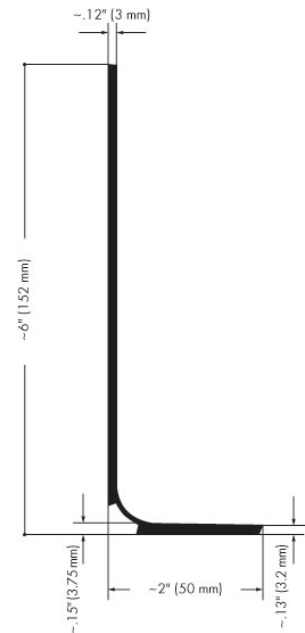
- Length: 10 m (~32.81 ft)
- Depth: 50 mm (~1.97 in)
- Height: 152 mm (~5.98 in)
- Thickness: 3.2 mm (~0.13 in)

Dimensional Stability: Meets requirements

Construction: Homogeneous rubber compound

Colors: 28 Standard

Surface: Smooth



Technical Data

ASTM F1861 Standard Specification for Resilient Wall Base	Type TP: Thermoplastic Rubber, Group 1
Flammability (E648/NFPA 253): ≥ 0.45 watts/sq cm for Class 1 is required	NBSIR 75 950, 1.0
Smoke Density (ASTM E662/NFPA 258): < 450 is required	NBS, 147 (flaming) and 249 (non-flaming)
Bacteria Resistance (ASTM E2180/ASTM G21):	Resistant to bacteria, fungi, and micro-organism activity

Health + Environmental Specifications

Full Life Cycle Carbon Emissions: All flooring products 3rd party verified carbon neutral throughout their entire life cycle through the Interface Carbon Neutral Floors™ program. Learn more at www.interface.com/carbonneutral.

Indoor Air Quality: GREENGUARD Gold Certified for low VOC emissions in compliance with CDPH 01350

LEED v4: Contributes to IEQ credits

Material Composition: Free of toxic heavy metals like lead, cadmium, or mercury

Installation

Site Conditions: The installation area must be fully enclosed, weather tight, and climate controlled between 63°F and 75°F and 40% to 60% ambient relative humidity (RH) for at least 48 hours prior, during and 72 hours after installation.

Adhesive: Use nora® profix™ adhesive for all substrates.

Unique Characteristics:

- Quality impact protection
- High fire-retardant properties
- No coatings needed
- Replaces the need for flash coving

- Solid design with less seams
- All vertical seams must be cold welded
- If specified, cold welding of flooring can commence immediately using nora[®] cold weld

For complete installation instructions refer to the nora Installation Instructions.

Care and Cleaning

Refer to the nora Maintenance Guidelines.

Wheel Types

No metal or hard plastic wheels, the shape of the contact surface of wheels must be flat with round edges. The shore hardness must be Type A ≤ 90 .

Storage

nora flooring can be stored within a temperature range of -5°F (-21°C) to 120°F (49°C) under the following conditions: Pallets must remain intact with sheet goods standing on end, undamaged, not be stacked, be in a permanently dry environment, and with no direct sunlight. However, all adhesives and cold weld must remain at room temperature without freezing.

Warranty

Limited 5-year warranty. Refer to the nora Limited Warranty - Americas.

Current nora Installation Instructions, Guide Specifications, Maintenance Guidelines, and Limited Warranties, can be found at www.nora.com.

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