



# NOVORTIC<sup>®</sup> EX 220

## DESCRIPTION

**NOVORTIC<sup>®</sup> EX 220** A&B is a non-yellowing, two-component, aliphatic moisture cure urethane coating with excellent wear and adhesion properties. When used as a topcoat over conventional coatings, **NOVORTIC<sup>®</sup> EX 220** A&B provides UV-light protection and dramatically improved abrasion resistance.

## PRIMARY APPLICATIONS

**NOVORTIC<sup>®</sup> EX 220** A&B is recommended as an abrasion resistant layer on wear surfaces, or as a stand-alone sealer.

## FEATURES/BENEFITS

- Apply directly over standard coating systems
- Low odor, less than 3% VOC as applied
- Good chemical resistance
- Non-yellowing/UV Safe
- Excellent abrasion resistance
- Single or multiple coat application
- Interior or exterior use

## TECHNICAL INFORMATION

### Typical Engineering Data:

The following results were developed under laboratory conditions.

Viscosity cp .....	500 to 800
Working time.....	1 to 2 hours
Drying time @ 73 °F (24 °C), 50% RH	
Tack free. ....	4 to 6 hours
Light foot traffic.....	8 to 10 hours
Complete cure .....	24 hours
VOC content.....	<25 g/L
Solids by weight.....	100%
Resistance to tire marking .....	excellent
Taber abrasion CS-17 wheel	
1000 gram load.....	78 mg weight loss
Appearance: milky white color when wet; dries clear	

Andara, LLC asks that each user evaluate the performance of the **NOVORTIC<sup>®</sup> EX 220** under conditions that simulate production procedures as nearly as possible to determine suitability for each application. For additional technical information or questions, contact your sales representative.

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