AB-8 PROLAYER

Faster friction stabilization during the early stages of operation

AB-8 PROLAYER is a water-based functional coating designed to accelerate the bedding-in of brake pads and linings. Its smooth consistency promotes easy, uniform application to the friction surface, helping achieve a high-quality finish. The product combines high functional performance with the environmental advantages of a water-based formulation.

- Helps remove impurities and surface irregularities from the brake disc
- Promotes faster, more uniform contact between the pad and disc
- Temporarily increases the initial coefficient of friction
- Reduces bedding-in time

CHEMICAL AND PHYSICAL PROPERTIES

Nominal density	1,60 - 1,90 g/cm^3
Solid content	60-80%
Suggested wet quantity	≈ 0,02 g/cm^2
Suggested dry quantity	≈ 0,014 g/cm^2
Dust-dry	≈ 15 min at 20 °C
Visual aspect	Thick cream, available in various standard and custom colors

APPLICATION INSTRUCTIONS

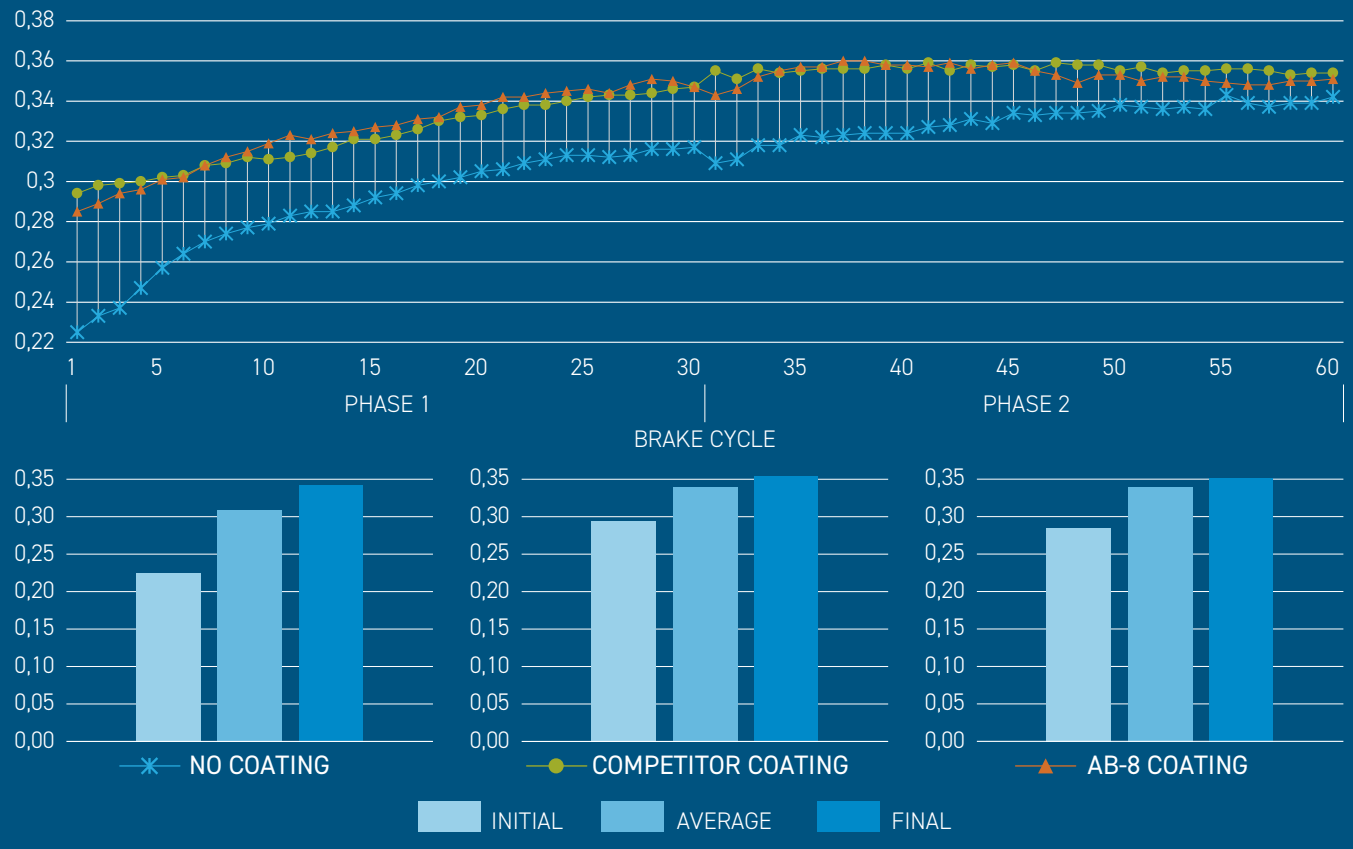
Apply the product with a roller or brush to the friction surface of the pad or lining. The surface must be clean and free from contamination, dust and moisture.

DRYING INSTRUCTIONS

Approximately 6-8 hours at room temperature, or 5-10 minutes at 80-100 °C.

TRIBOLOGICAL CHARACTERIZATION

RUNNING-IN FRICTION LEVEL



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