

BASE GROUND VN 23

Description

Specifications

Total solids (%)	24,0 +/- 1,0 %
pH	8.0-9.0
Charge	Anionic

Employment Fiel

BASE GROUND VN 23 is a compact product based on selected acrylic and dulling agents studied to perform as an excellent binder for general purpose base coat application. It has very good balance of low tackiness , softness and 'print cut-trough' resistance therefore is used with excellent results on buffed crust for upholstery and shoe upper leather.

This characteristic, together with high resistance to wet rub and flexes, make BASE GROUND VN 23 the ideal product to use for many type of base coats.

It is generally used by airless spray, roller coater or pad application with the addition of pigment in percentage of 16 – 18 % adjusting viscosity around 50 – 60 seconds at ford cup nr. 4.

Characteristics reported in this technical literature are merely indicative. Update product specifications are available upon request