

ALLOFIN BLACK HGN

Finishing Black Pigments



Chemical Composition

Allofin Black HGN is super fine nano particles carbon black pigment that should provide exceptionally good covering while maintaining aniline look.

Leather will not be glossy in the grooves.

The gloss of **Allofin Black HGN** can be improved by addition of casein and other protein binders.

Allofin Black HGN is manufactured in very stable dispersion, thus it will not easily coagulate upon storage.

Application

- A. Garment leather
- B. Upholstery leather
- C. Corrected shoe upper leather

Properties

Appearance:	Black Liquid
Analysis:	pH 8.1-9.1
Active Ingredient:	9.5-11.5%
Density:	1.01-1.10 KG/L
Storage Condition:	Optimum Condition is between +5C and +30C. Keep away from below freezing temperature. Keep in cool and well ventilated warehouse. Stir well before each application.
Shelf Life:	Up to 12 months in the original packing condition.

Packing

35KGS Plastic Drums

The information and technical advice are provided to you 'as is' and the Company expressly disclaims all warranties of any kind, either implied or expressed. You agree to indemnify and hold harmless the Company and its representatives, subsidiaries, affiliates, related parties, officers, directors, employees, agents from any claim or demand, including reasonable legal fees, that may be filed by any third party, arising out of your conduct or connection with the use of "Product Literature" or "Technical Information" or "Technical Advice" or "Technical Guidance" or any "Recommendation".