



INDOFIL KM 430

(Modified Acrylic Impact Modifier)

INTRODUCTION

Indofil KM-430 is modified acrylic impact modifier for PVC products with outstanding impact performance and weatherability for outdoor application products Like Profiles, Pipes, Fittings, Panels Injection Moulded and Extruded articles.

Advantages

- Enhanced weather ability
- Improved impact strength
- Improved surface finish

PHYSICAL CHARACTERISTICS:

Typical physical properties

(These do not constitute specifications)

Appearance White Powder with uniform Particle size

Bulk Density,(g/cc) 0.30-0.55 **Volatiles** (%) ≤ 1.0

Sieve Test Retention (%)

60 Mesh15100 Mesh35200 Mesh55

APPLICATION:

- Window profiles, vinyl sidings, vinyl fencing,
- WPC and PVC foam Boards
- Gutters & duct pipes
- Pipes & fittings

DISCLAIMER: The information, illustrations and suggestions of the Company herein are based on the results of tests and experiments conducted on the products. Nothing herein should be construed as a warranty or guarantee of whatsoever nature for which the Company assumes any legal responsibility, as conditions and methods of use of the products are beyond the control of the Company. It is left to the absolute discretion and knowledge of the prospective user to determine the suitability of the products and suggestions before procuring and adopting them on commercial scale. Nothing herein is to be construed as permission, inducement or recommendation to practice any patented invention without a proper license."