



BINRASHEED 

COLORS & CHEMICALS MANUFACTURING CO. (PVT)LTD

www.binrasheed.com

About Being Colorful

ARISTOTM

Masterbatches & Compounds for Plastic

Profile

Established : 2004
 Corporate Office : 10-Abbot Road, Lahore-54000, PAKISTAN
 Tel : +92-42-111-100-000, 36296901-5
 Fax : +92-42-36368877
 No. Of Employees : 565

Company Introduction

Since last three decades, BIN RASHEED has been a group of skilled and professionals who are marketing more than 150 different raw materials to Pakistan Industry through the courtesy of their trading and manufacturing activities.

Bin Rasheed Colors & Chemicals Mfg. Company is dedicated to the manufacturing of Color & Additive Masterbatches for Plastic Industry as well as a variety of chemicals for coating industries. Our products come to market from the state-of-the-art manufacturing techniques followed by sequence of inspections by highly skilled team of professionals. This is a result of such team work that within the first 6 months of production, Bin Rasheed was considered as the leading manufacturer of Masterbatches in Pakistan. Quality, Consistency, Value & Service are the basic principals of BIN RASHEED GROUP.

Our Strength

- Efficient, strong R&D
- Affordable and innovative solutions
- Well Qualified and skilled professionals
- Customized formulation
- Timely & Proficient Supplies
- State of the art laboratory
- Consistent Products
- Efficient Production

Solid Masterbatch Division (SMD)

Bin Rasheed produces wide range of colored master batches that bring dramatic color to plastic resins applications. Colour that delights the eye and identifies form and function. There are different products in a variety of colours depending upon the nature of application and critical requirement of customer, if any. They are used in:

- Polypropylene Woven bags
- PPRC & HD Pipes
- Roto moking & Blow molding
- PP Spun Bond
- Injection Modeling
- PP Mat
- Stationery
- Film Extrusion Applications (BOPP, COPP, CPP, BLOWN, FILM etc.)



Additive Masterbatches

- Processing Aid For extrusion of Single & Multi-Layer films injection and modling of various plastics.
- UV (Light) To avoid deterioration of surface and internal.
- Stabilizer Structure of Polymers by UV in sun light.
- Anti-Fog For Green house films.
- Antistatic To eliminate the surface electrostatic charge of plastics
- Ant, Block & Slip Masterbatch
- Flame Retardant Masterbatch
- Anti Oxidant Masterbatch
- Foaming Masterbatch
- Other Furictional Additive Masterbatches



Special Effect Color Masterbatces

In this range we produce various colors like Florescent Color Masterbatches, Pearl effect, Metallic effect, Photo Luminescent, Thermo & Photo Chromic Masterbatches (color changing with heat and light respectively), Transparent & Marble/Granite Effect Masterbatches.



Minral Filled Masterbatches

CaCO₃ filled Masterbatch for PP woven sacks (Raffia Bags) & All Sort of PE Extrusions

Mineral Filled Masterbatches to be used as fillers and Elastomers in various applications.

Plastic Compounds

- TRP For various and application including Shoe, Automotive, Household items etc.
- PP Compounds for automotive, sanitary etc.
- Engineering plastic base compounds



MaxSperse™

- Dispersing agent for S/B coating
- Reduced dispersion time
- Improved flow & increased gloss



MaxSheild™

- In-can biocide for coatings
- Non-specific mode of action
- Formaldehyde free, stable over wide PH range (4-12)



Microfix HF™

- Water based resin free color dispersion
- Used for coating virtually every substrate in coating industry
- Suitable for printing knitted cloths and garment dyeing
- Wide range of shades with excellent color strength
- Meets Oeko-Tex standard 100, IKEA and GOTS



SoleCoat™

- Spray Colors for PU Shoes



MaxRelease™

- Mold release agent for PU shoe applications
- Silicon based
- Concentrated



POLYTINT™

- Liquid colorants for Foam, Leather, Footwear and Cable industry
- High degree of dispersion & compatibility
- Homogeneous finishing and ease of processing



LiquorSperse™

- W/B and O/B color paste for paints
- Very fine dispersed pigment paste
- Stable products due to dispersion



SoleGrip™

- Adhesives for Shoe Application





**Pakistan
Coating
Chemicals
(PVT)LTD.**

ECO FRIENDLY COLOR SOLUTION



Introduction

Under the flagship of "BINRASHEED", Pakistan Coating Chemicals (PCC) is our new company. It comes with a foreign collaboration of top Japanese Ink Manufacturer having production facility in different parts of the world. This joint venture will support our skilled & experienced professionals who fulfill the growing & unattended needs of printing & packaging industry of Pakistan.

Brands of PCC

Roto-Shine (Rotogravure Inks)

In Roto-Shine we will offer different ink series for reverse lamination & surface printing. This will fulfill the printing need of our valued customers. This brand recommended for Polyethylene films, Polypropylene, Polyester, Saran-coated films, Polyvinyl chloride, Foils and all forms of coated and uncoated Papers. It is also suitable for food grade packaging including confectioneries, labels, and multilayer structures etc.

Flexo-Tint (Solvent Base Flexo Inks)

Designed for flexographic printing, having different series including monosolvent reduce able Polyamide based ink, fat, oil & Heat Resistant ink. It has very good scratch and rub resistance properties.

Pro-Set(offset printing inks)

The formulation of Offset or "Paste" inks designed to fulfill growing need of the offset printing industry.

Jet-Set (Ink Jet inks for billboards advertisement)

JET SET is a flex printing ink that is manufactured using advanced technical machines. This flex printing ink suits all types of digital flex or banner printers.

Sub-Silk (Sublimation & Screen Printing inks)

JET SET is a flex printing ink that is manufactured using advanced technical machines. This flex printing ink suits all types of digital flex or banner printers.

Eco-Flex (Water base inks for plastic films)

The increased public awareness about environmental issues has led to the usage of the terms "environment friendly" and "eco-friendly". These terms imply that a goods or service will inflict minimal harm on the environment.

ECO-Flex is a new technology in Pakistan which is designed to protect environment for our future. Eco-flex will reduce by water and is suitable for plastic printing e.g. plastic bags, etc.



Adhesives

(Solvent Based, Water Based, Solventless)



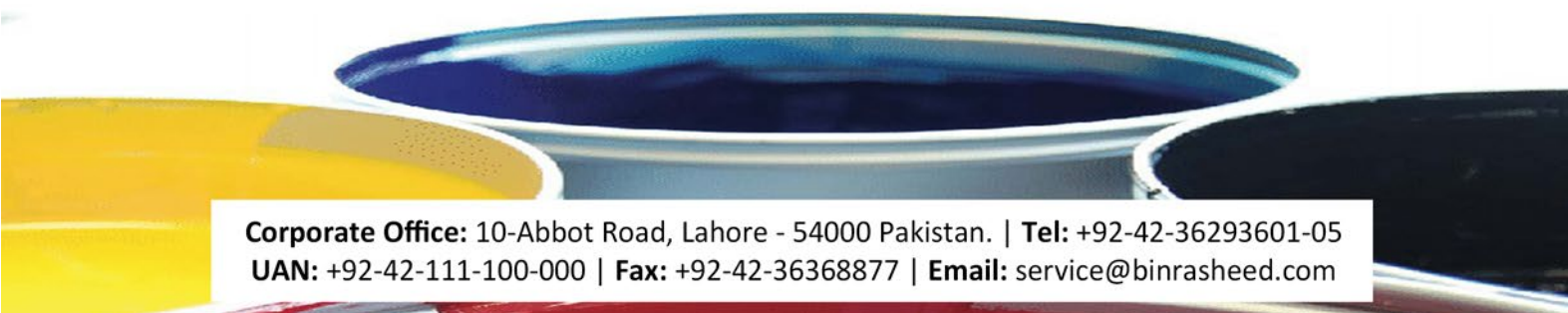
Akrilux

Pakistan Coatings Chemicals (PCC) specializes in industrial coatings apart from printing inks. Our products are produced using state of the art manufacturing techniques followed by strict quality control by highly skilled team of professionals.

Akrilux is a tough Finish based on durable alkyd resins and provides good durability and weathering resistance in general coastal, and mild industrial, environments. It is typically specified for automotive, bicycle, motorcycle, three wheeler and auto-parts industry .

Key features

High Gloss, Tough, Abrasion Resistant Finish, Excellent Durability and Gloss Retention Properties



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