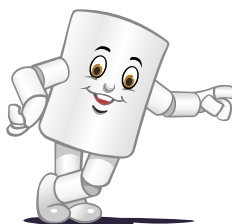


Trust Plast Masterbatches

For Consistent Quality



COLOUR MASTERBATCHES



WELCOME TO Bajaj Polyblends

Bajaj Polyblends established their masterbatch business in 1988 and produces high quality masterbatches. Bajaj Polyblends has large fully supported production facilities for manufacture of high quality masterbatches for numerous applications. Bajaj Polyblends has large fully integrated production facilities in respect of manufacturing of high tech speciality masterbatches etc. having capacity of 12,000 MTA of colour masterbatches. We are supported by highly equipped laboratories as well as cutting edge facilities. Moreover Bajaj Polyblends places emphasis on high health and safety standards and has high commitment to protecting the environment.

- Bajaj Polyblends endeavors to serve the industry with optimum quality, latest products available in the market at the most competitive pricing. It provides different range of TiO_2 based White & Colour Masterbatches, UV as well as Additive & Speciality Masterbatches. All grades are well accepted & adopted by various plastics processing industries.
- Bajaj Polyblends Masterbatches achieves the highest global standards for quality, service & performance. Its focus on latest technology enables improvement in productivity and reduction in material costs.
- Continuous R&D in Bajaj Polyblends has resulted in introduction of new generation products.
- Bajaj Polyblends constantly works towards developing a wider range of cost effective solutions for its valuable customers so as to give maximum value to their products & business.
- Bajaj Polyblends is the most trusted name for improving polymer process economics and product quality.





Voilet Colour

RAL and Pantone colour codes can be used for desired colour.

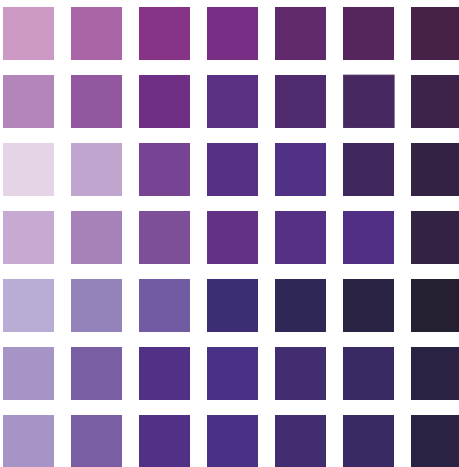
Individual data sheet should be referred for

- Heat stability
- Light fastness
- UV stability
- Environmental stability
- Food contact application

Dosage: 2% to 10%

APPLICATIONS

- HDPE / PP Wovensacks
- Tarpaulin
- Non Woven
- Blown Film Extrusion
- Injection Moulding
- Blow Moulding
- Engineering Plastics





Pink Colour

RAL and Pantone colour codes can be used for desired colour.

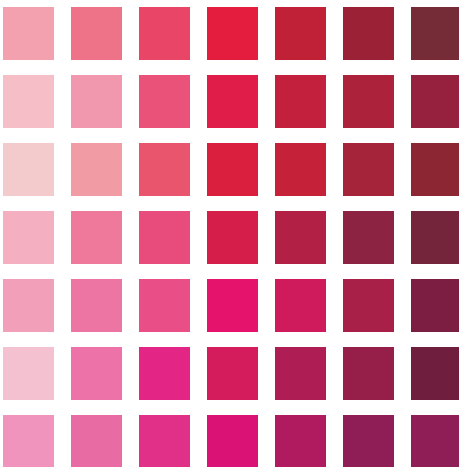
Individual data sheet should be referred for

- Heat stability
- Light fastness
- UV stability
- Environmental stability
- Food contact application

Dosage: 2% to 10%

APPLICATIONS

- HDPE / PP Wovensacks
- Tarpaulin
- Non Woven
- Blown Film Extrusion
- Injection Moulding
- Blow Moulding
- Engineering Plastics





Blue Colour

RAL and Pantone colour codes can be used for desired colour.

Individual data sheet should be referred for

- Heat stability
- Light fastness
- UV stability
- Environmental stability
- Food contact application

Dosage: 2% to 10%

APPLICATIONS

- HDPE / PP Wovensacks
- Tarpaulin
- Non Woven
- Blown Film Extrusion
- Injection Moulding
- Blow Moulding
- Engineering Plastics





Green Colour

RAL and Pantone colour codes can be used for desired colour.

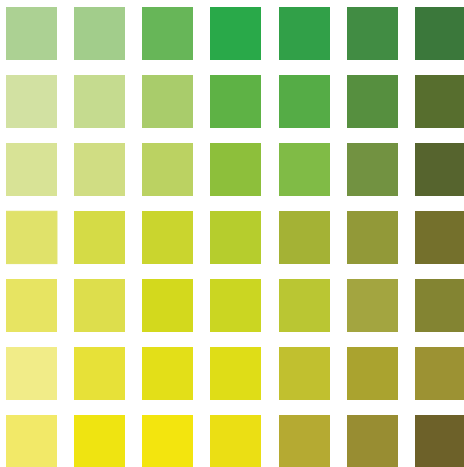
Individual data sheet should be referred for

- Heat stability
- Light fastness
- UV stability
- Environmental stability
- Food contact application

Dosage: 2% to 10%

APPLICATIONS

- HDPE / PP Wovensacks
- Tarpaulin
- Non Woven
- Blown Film Extrusion
- Injection Moulding
- Blow Moulding
- Engineering Plastics





Yellow Colour

RAL and Pantone colour codes can be used for desired colour.

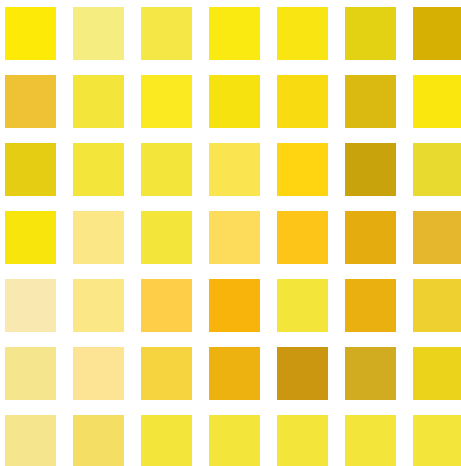
Individual data sheet should be referred for

- Heat stability
- Light fastness
- UV stability
- Environmental stability
- Food contact application

Dosage: 2% to 10%

APPLICATIONS

- HDPE / PP Wovensacks
- Tarpaulin
- Non Woven
- Blown Film Extrusion
- Injection Moulding
- Blow Moulding
- Engineering Plastics





Orange Colour

RAL and Pantone colour codes can be used for desired colour.

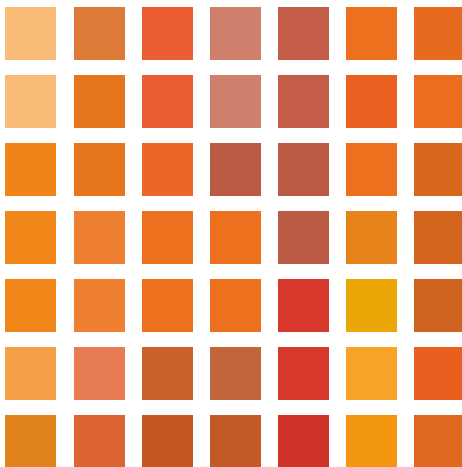
Individual data sheet should be referred for

- Heat stability
- Light fastness
- UV stability
- Environmental stability
- Food contact application

Dosage: 2% to 10%

APPLICATIONS

- HDPE / PP Wovensacks
- Tarpaulin
- Non Woven
- Blown Film Extrusion
- Injection Moulding
- Blow Moulding
- Engineering Plastics





Red Colour

RAL and Pantone colour codes can be used for desired colour.

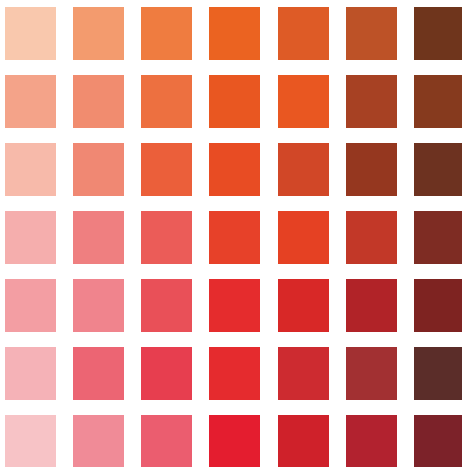
Individual data sheet should be referred for

- Heat stability
- Light fastness
- UV stability
- Environmental stability
- Food contact application

Dosage: 2% to 10%

APPLICATIONS

- HDPE / PP Wovensacks
- Tarpaulin
- Non Woven
- Blown Film Extrusion
- Injection Moulding
- Blow Moulding
- Engineering Plastics





Blue Green Colour

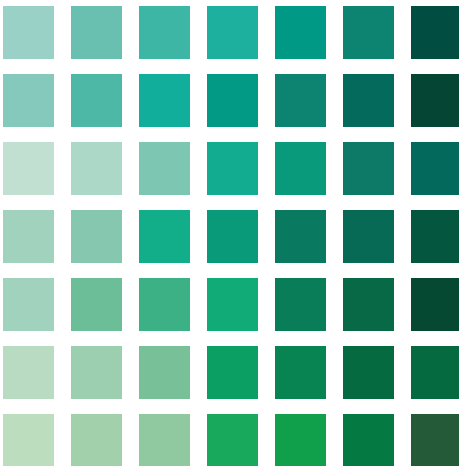
RAL and Pantone colour codes can be used for desired colour.

Individual data sheet should be referred for

- Heat stability
- Light fastness
- UV stability
- Environmental stability
- Food contact application

APPLICATIONS

- HDPE / PP Wovensacks
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Quality isn't something that can be argued into an article or promised into it. Must be put there. If it isn't put there, the finest sales talk in the world won't act as a substitute.

C. G. Campbell

Measurement is the first step that leads to control and eventually to improvement. If you can't measure something, you can't understand it. If you can't understand it, you can't control it. If you can't control it, you can't improve it.

H. James Harrington



Working towards greener tomorrow
Plast
High Performance Industry Specific Masterbatches

75% Reduction in total wastage at customer's end

More than three decades of experience

OUR GOAL
PROFIT
to our Customers

Guaranteed ON TIME Delivery

Multi Location Production Facility

Pigment + Polymer = Masterbatches
Non toxic and environment friendly

15%
Cost reduction
Polymer + Bajaj Superpack Masterbatch = Reduced Cost

BAJAJ
Manufactures Masterbatches **BETTER**

Achieves more than 99% production efficiency always

Increasing the % of our R&D investment focused for Development & Sustainable Growth

Bajaj Quality = Profit

Satisfied customers world wide

Quantity with Quality

“ Bajaj Polyblends doesn't talk the talk they deliver the talk ”



BAJAJ POLYBLENDS PVT. LTD.

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Taluka – Khalapur – 410220

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