

LIGHT DIFFUSER MASTERBATCH

Designed For LED Cases

Exceeding Your Expectations | www.blendcolours.com

- **Blend Colours Light Diffuser MB**, creates a hazy effect on the bulb enclosure to improve front face brightness and brightness range
- It's used to control the intensity of light coming from the LED
- It makes the distribution of light more even & makes the shadow that can't see the reflection spot or light source point from front
- In a normal transparent Plastic Light (with out light diffuser additive) the light appeared is very dazzling & affects the attention of human eye

OVERVIEW

Blend Light Diffuser MB provides you:

- Excellent dispersion
- Optimum light diffusion
- Controlled light transmission
- High thermal stability
- Low specific gravity

OTHER DETAILS



Application

- LED Bulbs
- Head Lamps
- Electrical Lights



Technical Details

- Density: 1.22-1.32
- Dosage: 3-5%
- Heat Stability: 300°C



Performances

- Controlled brightness
- Increased light coverage



For Inquiry

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