

# MASTER BATCHES

## WHITE, BLACK AND COLOUR MASTER BATCHES

Various types of competitive white, black and colour master batches with different concentrations of pigments to provide effective dispersion in different polymer matrix (PE, PP, PS and PET) to give high opacity results with minimum dosage.

**White MB-** Titanium Di Oxide concentration from 30% up to 70%

**Black MB-** Carbon black concentration from 30% to 50%.

**Colour MB-** Pigment concentration from 20% to 40%, based on customer requirement. Most of the common colour shades are readily available while specific shades can be developed.

**Special Effect MB-** We can offer flourent, pearlescent, metallic effect and special ceramic effect MB.

Available in all career resins.

Catering to the needs of industries like blown film, injection and blow moulding, raffia, non-woven, sheet extrusion and thermoforming.

Dosage ranging from 2% to 5%.



## SPECIALITY MASTER BATCHES / POLYMER ADDITIVES

Our wide range of additives MB ensures ease in processing, enhancing product functionality and end product safety standards.

- ANTIBLOCK MB
- ANTI STATIC MB
- SLIP ADDITIVE MB
- OPTICAL BRIGHTNER MB
- NUCLEATING AGENT MB
- ANTI OXIDENT MB
- POLYMER PROCESSING AID
- UV STABILIZER
- DESICCANT MB
- FLAME RETARDENT MB
- ANTI BACTERIAL
- PURGING COMPOUND
- AND MANY MORE.....

