



Color & Additive Masterbatches  
Plastic Compounds

# White Masterbatches

General Masterbatches that can be used in different carrier polymers  
(from Polyolefin to Engineering Plastics)

## White Compound

(%40 Calcium Carbonate + %40 Titanium Dioxide)

Excellent Hiding Power

High Level of Combination

High Level of Consistency to carrier polymer

Economically Excellent

## LuWhite (Titanium Dioxide)

%80 Concentration

Keeps flexibility in final product

Gives the best shine to the product

Excellent Homogeneity

Alloying with carrier polymer

Economically Excellent





# White Masterbatches

## Applications:

- Injection Molding
- Film
- Tape
- Sheet
- Automotive Parts
- Fiber (without Calcium Carbonate only)

## Advantages:

- Low Dosage Addition Rate
- High Hiding Power
- Excellent Homogeneity
- Excellent Filter Pressure Value
- Low shipping cost due to low dosage addition rate

LuWhite products are appropriate for food contact applications