



# Sukhmani Impex

## Titanium Dioxide Grades for Plastics & Polymers

Masterbatch • PVC/UPVC • Plastic Compounding • Films • Rubber • Engineering Plastics

## Plastics & Polymers (Sulphate Process)

Grade	Applications	Key Advantages
DR-2400	<ul style="list-style-type: none"><li>• General plastic compounding</li><li>• PVC pipes &amp; profiles</li><li>• Rubber goods</li><li>• Filler masterbatch</li></ul>	Balanced brightness Good dispersibility Suitable for economic plastics
DR-2400+	<ul style="list-style-type: none"><li>• Injection molding</li><li>• PP/PE plastics</li><li>• High-opacity masterbatch</li><li>• PVC flooring</li></ul>	Higher brightness Better tinting strength Improved clean tone
DR-2450	<ul style="list-style-type: none"><li>• Engineering plastics</li><li>• High-whiteness UPVC</li><li>• Film-grade applications</li><li>• Compounds with low oil absorption needs</li></ul>	High whiteness Low oil absorption Strong opacity & tint strength

# Plastics & Polymers (Chloride Process)

Grade	Applications	Key Advantages
DR-945+	<ul style="list-style-type: none"><li>• High-performance engineering plastics</li><li>• Outdoor UPVC profiles</li><li>• Premium masterbatch</li><li>• Automotive plastics &amp; trims</li></ul>	<p>Superior UV resistance High durability Exceptional brightness Outdoor weather performance</p>

# Thank You

For full TDS & bulk pricing, contact Sukhmani Impex.