

## PRODUCT LINE WHITE MASTERBATCH

Code	Feature	Application
13015	<ul> <li>Economy Grade</li> <li>Anti-blocking effect</li> <li>Improve printability</li> <li>contains 50% rutile TiO2</li> </ul>	PE/PP application such as blown film, injection moulding, blow moulding
5288	<ul> <li>Economy Grade</li> <li>Anti-blocking effect</li> <li>Improve printability</li> <li>contains 60% rutile TiO2</li> </ul>	PE/PP application such as blown film, injection moulding, blow moulding
11060	<ul> <li>- Premium Grade</li> <li>- Anti-blocking effect</li> <li>- Improve printability</li> <li>- contains 70% rutile TiO2</li> <li>- Food contact approval</li> </ul>	PE/PP application such as blown film, injection moulding, blow moulding & sheet extrusion.
11820	<ul> <li>- Premium Grade</li> <li>- Anti-blocking effect</li> <li>- Improve printability</li> <li>- contains 70% rutile TiO2</li> <li>- Food contact approval</li> </ul>	PE/PP application such as blown film, injection moulding, blow moulding & sheet extrusion.
PS4316IW	<ul><li>Premium Grade</li><li>GPPS carrier</li><li>contains 50% rutile TiO2</li><li>Food contact approval</li></ul>	PS, HIPS, ABS application such as injection moulding, blow moulding & sheet extrusion.
PET <b>725</b> 6W	<ul><li>- Premium Grade</li><li>- PET carrier</li><li>- contains 50% rutile TiO2</li><li>- Food contact approval</li></ul>	Special PET application.

## **Corporate Office:**



