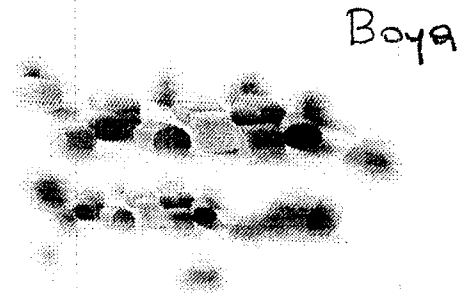


masterbatch - additives & compounds



MASTERBATCH PRODUCT SPECIFICATION

DATE	: 13.11.2013
PRODUCT	: 1244 WHITE MASTERBATCH
FIELD OF APPLICATION	: UNIVERSAL
STANDARD COLOR SYSTEM	: +
COMPATIBILITY	: LLDPE,LDPE,HDPE,PP
MELTING POINT	: 160 °C
HEAT RESISTANCE	: 260 °C
IGRATION	: 5
CARRIER RESIN	: PE
LIGHT FASTNESS	: 8
FOOD PACKAGING & TOYS	: YES
DOSAGE RATIO	: INJECTION %2
PACKING	: NET 25 KG
GRANULE COLOR HOMOGENTY	: 98%
GRANULE HOMOGENTY	: 100%
GRANULE SIZE	: L:3.00 I, 0.15MM T: 2.50 I 0,50 MM

ACCORDING TO TURKISH LAW®ULATIONS : 05.05.2010

GENERAL DISCLAIMER

This information provided on this data sheet is based on documents provided to İdeal Plastic by the raw material supplier. The information given is designed only as guidance, for processing, disposal and release and is not to be considered as warranty or quality specification.

Due to the fact that masterbatch process conditions is changing. (e.g raw material type used by the customer dosage input of masterbatch used or personnel production skills etc.) it shows different chemical impact in color therefore it is recommended to have entry quality control and first-use production control whereupon continue or production .

The user should not assume that all safety measures are indicated here. The product produced by the customer should not be determined for suitability and completeness for the protection of the environment ,and for the health and safety of employees and purchasers. Otherwise our company is not responsible for the encountered results . The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process unless specified in the text .