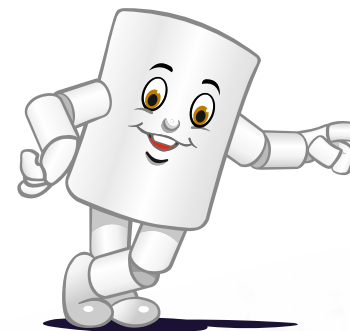


BAJAJ PLAST PRIVATE LIMITED (Nagpur)
 BAJAJ POLYBLEND PRIVATE LIMITED (Mumbai)
 BAJAJ SUPERPACK INDIA LIMITED (Chennai)
 BAJAJ MASTERBATCHES PRIVATE LIMITED (Gwalior)

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FIBC | NONWOVEN | GREEN HOUSE FILMS
 TARPAULIN & SHADE NET | PIPES | STORAGE TANKS

UV MASTERBATCHES

Overview of Bajaj Superpack Grade Applications



Overview of Bajaj Plast Grade Applications



OUTDOOR STORAGE TANK



MULCH FILM



OUTDOOR PLAY EQUIPMENTS

1 - Woven Sack | 2 - FIBC / Jumbo Bags | 3 - Tarpaulin | 4 - Extrusion Coating

UV Masterbatch Grade	Plast UV Addition % w/w	Woven Sack	Non Wovens	Blow Moulded Tanks	Agriculture Horticulture Plasticure	FIBC / Jumbo Bags	Injection Moulding	PP Multifilament Yarn	Advantages of Plast UV Masterbatch
Plast UV 04 PP PRM	2-5	✓	✓			✓	✓	✓	<ul style="list-style-type: none"> UV Stabilizer masterbatch formulated in PP carrier resin that protects plastics from photo degradation during their service lifetime UV Stabilizer blend of high and low molecular weight HALS for synergistic performance in thick section Effective in a wide range of applications and processes. Extends shelf life of processed material. Avoids discoloration, Improves processability. Stabilizes the mechanical strength and elongation. Low water carry over. Recommended dosage as per denier and thickness of the product.
Plast UV 04 PP Anti Block	2-5	✓				✓			
Plast UV 04 PP Multi Filaments	2-5	✓	✓			✓	✓		
Plast UV 04 PP FIBC	2-5	✓				✓			
Plast UV 01 PP Food Grade	2-5	✓				✓			
Plast UV 04 PP BASO4 NFG	2-5	✓				✓			
Plast UV 04 PP TIO2 NFG	2-5	✓				✓			
Plast UV 04 PP NFG 1000	3-7	✓	✓			✓	✓		

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UV Masterbatch Grade	Plast UV Addition % w/w	Woven Sack	Non Wovens	Blow Moulded Tanks	Agriculture Horticulture Plasticure	FIBC / Jumbo Bags	Injection Moulding	PP Multifilament Yarn	Advantages of Plast UV Masterbatch
Plast UV 04 PE PRM	2-5	✓		✓	✓	✓	✓		<ul style="list-style-type: none"> UV Stabilizer masterbatch formulated in PE carrier resin that protects plastics from photo degradation during their service lifetime UV Stabilizer blend of high and low molecular weight HALS for synergistic performance in thick section Effective in a wide range of applications and processes. Extends shelf life of processed material. Avoids discoloration, Improves processability. Stabilizes the mechanical strength and elongation. Low water carry over. Recommended dosage as per denier and thickness of the product.
Plast UV 04 PE Anti Block	2-5	✓				✓			
Plast UV 04 PE Non-Food Grade	2-5	✓		✓		✓	✓		
Plast UV 04 PE FIBC	2-5	✓				✓			
Plast UV 01 PE Food Grade	2-5	✓				✓			
Plast UV 04 PE TIO2 NFG	2-5	✓				✓			
Plast UV 04 PE BASO4 NFG	2-5	✓				✓			
Plast UV 04 PE NFG 1000	3-7	✓		✓		✓	✓		

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Overview of Bajaj Plast Grade Applications



Overview of Bajaj Plast Grade Applications



UV FOR GREEN HOUSE



UV FOR ARTIFICIAL GRASS



UV FOR LAY FLAT TUBULAR PIPE



UV FOR ROPE APPLICATION



PP FOR AGRICULTURE NON WOVEN



UV FOR NONWOVEN



UV FOR WIRES & CABLE



UV FOR PIPES

UV Masterbatch Grade	Plast UV Addition % w/w	Woven Sack	Wovens Non	Blow Moulded Tanks	Agriculture Horticulture Plasticulture	Jumbo Bags FIBC / Jumbo Bags	Injection Moulding	PP Multifilament Yarn	Advantages of Plast UV Masterbatch
PP UV 04 791 (944+770)	2-5		✓			✓		✓	<ul style="list-style-type: none"> UV Stabilizer masterbatch with High molecular weight. Reduced interaction with agricultural chemicals, like pesticides, Insecticides, etc. Widely used in Agricultural Films, Mulch film, Tunnel and Greenhouse film covers, Solarizing film, Shade cloth and Ground cover. Advanced light stabilizer masterbatch for polypropylene fibers, yarns, nonwovens and carpets Prolonged end-product life Reduced interaction with pigments Recommended dosage as per Application.
PP UV 04 2040(2020-770)	2-5		✓			✓		✓	
PP UV 01 783 PREMIUM Food	2-5	✓	✓		✓	✓		✓	
PP UV 04 2020 Food Grade	2-5		✓			✓		✓	
PE UV 04 119 MULTCH FILM	2-5				✓	✓			
PE UV 04 791 (944 +770)	2-5					✓			
PE UV 04 2040 (2020-770)	2-5					✓			
PE UV 01 783 PREMIUM Food	2-5	✓		✓		✓	✓		

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UV Masterbatch Grade	Plast UV Addition % w/w	Woven Sack	Wovens Non	Blow Moulded Tanks	Agriculture Horticulture Plasticulture	Jumbo Bags FIBC / Jumbo Bags	Injection Moulding	PP Multifilament Yarn	Advantages of Plast UV Masterbatch
Plast UV 04 PE PRM PIPE	2-5		✓			✓		✓	<ul style="list-style-type: none"> UV Stabilizer masterbatch with High molecular weight. Reduced interaction with agricultural chemicals, like pesticides, Insecticides, etc. Widely used in Agricultural Films, Mulch film, Tunnel and Greenhouse film covers, Solarizing film, Shade cloth and Ground cover. Advanced light stabilizer masterbatch for polypropylene fibers, yarns, nonwovens and carpets Prolonged end-product life Reduced interaction with pigments Recommended dosage as per Application.
Plast UV 04 PP PRM ROPE	2-5		✓			✓		✓	
Plast UV 01 PE PRM IR PIPE	2-5	✓	✓		✓	✓		✓	
Plast UV 01 PP PRM ROPE HS	2-5		✓			✓		✓	
	2-5				✓	✓			
	2-5					✓			
	2-5					✓			
	2-5	✓		✓		✓	✓		

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Overview of Bajaj Plast Grade Applications



UV FOR MOULDED CHAIRS



AGRO SHADE NET



PP MULTI FILAMENT



PRIVACY NET

UV Masterbatch Grade	Plast UV Addition % w/w	Woven Sack	Woven Non Wovens	Blow Moulded Tanks	Agriculture Horticulture Plasticure	Jumbo Bags / FIBC / Moulding	Injection	Multifilament Yarn	PP Masterbatch	Advantages of Plast UV Masterbatch
PP UV 04 791 (944+770)	2-5		✓			✓		✓		<ul style="list-style-type: none"> UV Stabilizer masterbatch with High molecular weight. Reduced interaction with agricultural chemicals, like pesticides, Insecticides, etc. Widely used in Agricultural Films, Mulch film, Tunnel and Greenhouse film covers, Solarizing film, Shade cloth and Ground cover. Advanced light stabilizer masterbatch for polypropylene fibers, yarns, nonwovens and carpets Prolonged end-product life Reduced interaction with pigments Recommended dosage as per Application.
PP UV 04 2040(2020-770)	2-5		✓			✓		✓		
PP UV 01 783 PREMIUM Food	2-5	✓	✓		✓	✓		✓		
PP UV 04 2020 Food Grade	2-5		✓			✓		✓		
PE UV 04 119 MULTCH FILM	2-5				✓	✓				
PE UV 04 791 (944 +770)	2-5					✓				
PE UV 04 2040 (2020-770)	2-5					✓				
PE UV 01 783 PREMIUM Food	2-5	✓		✓		✓	✓			

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Overview

Bajaj Plast established their masterbatch business in 1988 and produces high quality masterbatches. Bajaj Plast has large fully integrated production facilities in respect of manufacturing of high tech specialty masterbatches, polymer compounds for plastic industries etc. having capacity of 1,20,000 MTA. They are supported by highly equipped laboratories as well as cutting edge manufacturing capacities. Moreover Bajaj Plast places emphasis on high health and safety standards and has high commitment to protecting the environment. It provides different range of Calcium Carbonate, Talc, Masterbatches and TiO₂ based White Masterbatch, UV as well as Additive, Colour & Speciality masterbatches. Bajaj Plast Masterbatches achieves the highest global standards for quality, service & performance .Continuous R&D in Bajaj Plast has resulted in introduction of new generation products. Bajaj Plast is the most trusted name for improving polymer process economics and product quality.

