



# BLACK AND WHITE MASTERBATCHES

COLOR PRODUCTS

Whether your needs are food packaging film, extruded pipe, or anything in between, RTP Company has proven industry standard compositions to meet the demanding needs for your diverse market applications. Our long history of service and commitment to quality, combined with our extensive product and market knowledge, make RTP Company a great partner for full service Black and White Masterbatch. In addition to providing stock drop-in replacements, our engineers continue to develop new and unique products to provide the best innovation to customers in a wide range of market areas.

General Purpose	Blown Film	FDA Compliant	Universal Carrier	Excellent UV	High Color	Specialty Application
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Category	Grade	Description	Carrier Resin							
<b>BLACK MASTERBATCHES</b>										
Polyethylene (PE):	PE 5065 BK MB	50% Loaded Carbon Black (65nm)	LLDPE	●	●					
	PE 50GC65 BK MB	50% Loaded Carbon Black (65nm)	LDPE/LLDPE	●						
	PE 50HD65 BK MB	50% Loaded Carbon Black (65nm)	HDPE	●						
	PE 50LM65 BK MB	50% Loaded Carbon Black (65nm)	LLDPE (Low Melt)	●	●					
	PE 5042 BK MB	50% Loaded Carbon Black (42nm)	LLDPE	●						
	PE 4017 BK MB	40% Loaded Carbon Black (17nm)	LLDPE	●				●	●	
	PE 3013 BK MB	30% Loaded Carbon Black (13nm)	LLDPE	●				●	●	
	PE 4042 BK MB	40% Loaded Carbon Black (42nm)	LLDPE	●	●					
	PE 4019 BK MB	40% Loaded Carbon Black (19nm)	LLDPE	●	●			●	●	
	Polypropylene (PP):	PP 5065 BK MB	50% Loaded Carbon Black (65nm)	PP	●					
PP 3527 BK MB		35% Loaded Carbon Black (27nm)	PP	●						
PP 3019 BK MB		30% Loaded Carbon Black (19nm)	PP	●				●	●	
PP 4019 BK MB		40% Loaded Carbon Black (19nm)	PP	●				●	●	
Styrenics:	ABS 4565 BK MB	45% Loaded Carbon Black (65nm)	ABS/SAN	●						
	ABS 2519 BK MB	25% Loaded Carbon Black (19nm)	ABS/SAN	●				●	●	
	PS 3527 BK MB	35% Loaded Carbon Black (27nm)	PS	●						
	PS 3519 BK MB	35% Loaded Carbon Black (19nm)	PS	●				●	●	
	PS 4065 BK MB	45% Loaded Carbon Black (45nm)	PS	●						
FDA Compliant:	PE 35Z19 BK MB	35% Loaded Carbon Black (19nm)	LLDPE	●		●				
	PP 35Z19 BK MB	35% Loaded Carbon Black (19nm)	PP	●		●				
	PS 25Z19 BK MB	25% Loaded Carbon Black (19nm)	PS	●		●				
	PS 35Z19 BK MB	35% Loaded Carbon Black (19nm)	PS	●		●				
	EVA 35Z19 BK MB	35% Loaded Carbon Black (19nm)	EVA	●		●	●			
	PBT 30Z19 BK MB	30% Loaded Carbon Black (19nm)	PBT	●		●				
Universal Carrier:	EVA 50B65 BK MB	50% Loaded Carbon Black (65nm)	EVA	●			●			
	EVA 4027 BK MB	40% Loaded Carbon Black (27nm)	EVA	●			●			

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General Purpose	Blown Film	FDA Compliant	Universal Carrier	Excellent UV	High Color	Specialty Application
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Category	Grade	Description	Carrier Resin	General Purpose	Blown Film	FDA Compliant	Universal Carrier	Excellent UV	High Color	Specialty Application
Specialty:	PE 50D65 BK MB	50% Loaded Carbon Black (65nm) <i>Proprietary additives for drip tape/tube applications</i>	LLDPE							●
	PE 40D27 BK MB	40% Loaded Carbon Black (27nm) <i>Proprietary additives for drip tape/tube applications</i>	LLDPE							●
	PET 30FL70 BK MB	30% Loaded Carbon Black (27nm) <i>Excellent dispersion for low denier fiber applications</i>	PET							●
Engineering:	NY 2519 BK MB	25% Loaded Carbon Black (19nm)	PA6	●				●	●	
	PC 2519 BK MB	25% Loaded Carbon Black (19nm)	PC	●				●	●	
	PC 2517 BK MB	25% Loaded Carbon Black (17nm)	PC	●				●	●	
<b>WHITE MASTERBATCHES</b>										
Polyethylene (PE):	PE 70ZT WT MB	70% Loaded TiO2	LLDPE	●	●	●				
	PE 50ZT WT MB	50% Loaded TiO2	LLDPE	●	●	●				
	PE 70ZGC WT MB	70% Loaded Extended TiO2	LLDPE	●		●				
	PE 70ZTOD WT MB	70% Loaded Durable Grade TiO2	LLDPE			●		●	●	●
	PE 50ZTOD WT MB	50% Loaded Durable Grade TiO2	LLDPE			●		●		●
Polypropylene (PP):	PP 50ZT WT MB	50% Loaded TiO2	PP	●		●				
	PP 50ZTOD WT MB	50% Loaded Durable Grade TiO2	PP			●		●		●
Polystyrene (PS):	PS 60ZT WT MB	60% Loaded TiO2	HIPS	●		●				
	PS 40ZT BWT MB	40% Loaded TiO2 , Ultramarine Blue	HIPS	●		●				
Specialty:	PET 30AL70 WT MB	30% Loaded Anatase TiO2 <i>Excellent dispersion for low denier fiber applications</i>	PET							●



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