

TIONA® 288 PRODUCT DATA SHEET

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Description:		ading and ease of dispersion. This ensures
Key Features:	 Ultimate (top tier) dispersibility and processability Designed for the highest loading applications Outstanding brightness and whiteness 	
	 Blue tint tone Resistant to lacing and die-lip build-up Hydrophobic 	
Applications:	TiONA [®] 288 is recommended for evaluation in a wide range of polymers where an outstanding combination of high-temperature performance, optical efficiency, high-pigment loading and ease of dispersion is required:	
	High performance polyolefin masterbatchStyrenics	BOPP, PET and BOPET Interior rigid PVC
	 Engineering polymers Interior flexible PVC Critical membranes and sheets 	Injection blow moldingExtrusion coatings
Typical Properties:	 TiO₂ content: Surface treatment: Specific gravity: Bulk density: 	98% Organic 4.1 1.0 kg/l or 62 lbs/cu.ft.
Additional Information:	TiONA® 288 conforms to: • ASTM D476 Type II • BS EN ISO 591-1:2000 Type R1 • ECOIN: listed under EINECS number 236-675-5 • CAS number 13463-67-7 • Color index 77891, Pigment White 6	
Regulatory Status:	TiONA [®] 288 has a wide range of regulatory approvals for various applications worldwide. Please see <u>www.tronox.com</u> or contact your Tronox sales representative for additional information. Regulatory information requests may also be submitted at <u>chemprodsteward@tronox.com</u> .	

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