



Product Specification

Specification Type:	Highway	Version:	00
Specification Number:	613157	Date:	13 April 2011
Name:	TT-B 1325 D Type III (High index - air...	Code:	
Customer:		Status:	Active
According To:	TT-B 1325 norm	Country:	

Size Gradation: QC Method 3

Size Micron	% Single Retained	% Cumulative Retained	% Passing
1180			100
840			95-100
600			55-75
425			15-35
300			0-5

Perfect Beads:		Sample Retention:	
Perfect Description:	Minimum 80% true spheres		
Coating Type:		Coating Method:	
Production Method:		Glass Characteristics:	Bariumtitanate Glass H.I.
Colour Method:		Colour:	white / amber
Refractive Index:	1,90- 1, 93	Specific Gravity:	approx 4,2 g/cm3
Percent SiO2 Min:		Percent Fe Max:	
Bulk Density:			
Skidding Media:			

Sack Type/Size:	US Preprinted Paper Bag 22.7 kg		
Pallet:			
Pallet-wrap:	<input type="checkbox"/> Select...	Moisture Proofing:	<input type="checkbox"/>
Markings:			

Special Requirements:	
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