



SATIN BLACK™ SBX652

PRODUCT DATA SHEET

Primary Analytical Test Properties:	Target Value	Recommended Specification	ASTM STM*
Iodine Absorption Number, g/kg	29	23/35	D1510
Oil Absorption No. [OAN] cm ³ /100g	72	66/78	D2414
Tint Strength, %	58	51/65	D3265

Secondary Physical Test Properties:	Typical Value		
Pour Density, lb/ft ³	29.0	27.0/31.0	D1513
Fines Content, %			D1508
Bulk shipments	3.0	/6.0	
Bag shipments	5.0	/9.0	
Sieve Residue, ppm			D1514
No. 325 mesh	≤ 50	/50	
No. 35 mesh	0	0	
Heating Loss, %			D1509
Bulk shipments	1.0	/1.5	
Bag shipments	1.0	/2.0	
Pellet Hardness, gm			D5230
High	54	/60	
Average	34	/40	

*Annual Book of ASTM Standards, Vol. 09.01