

Typical Values

NOT REPORT TO THE REAL PROPERTY OF THE		CALLETTE COLOREST CO.		THE CHILD IS A THUL		S 2014 AND 19 NO 19 (AND 19 19		
Grades	NSA m²/g	STSA m²/g	OAN CC/100g	Tint Strength % ITRB	Sieve Residue 325M, PPM	Ash %		
ASTM Method	D-6556	D-6556	D-2414	D-3265	D-1514	D-1506		
P353	35	33	90	60	45	0.5		
P824	71	69	100	99	40	0.3		
P8242	76	73	102	102	90	0.4		
P842	77	75	71	110	90	0.5		
PP1201**	118	109	112	112	20	0.2		
PF401**	111	97	103	104	16	0.2		
PF402**	119	109	95	117	15	0.2		
PF606**	123	113	119	119	10	0.2		
PP801**	73	70	101	100	18	0.2		
*PP802**	109	96	99	105	16	0.06		
PP803**	88	86	114	102	12	0.06		
PP805	33	31	105	65	16	0.3		
PI101**	63	64	45	102	40	0.5		
PI102	91	90	45	124	40	0.5		
PI103	79	76	66	115	40	0.5		
PI137	143	136	54	127	25	0.5		
PC501**	37	36	124	57	18	0.07		
PC502**	69	67	140	90	17	0.07		
PC503**	124	112	117	114	17	0.07		
PE201	140	131	125	127	70	0.2		

Applications/Guidelines

	Recommended for Plastics Applications									Recommended for Printing Ink & Coating Applications									
	Conductive	PVC Compounding	Fiber	Film	Geomembranes	Pipes	Utility Applications	Wire and Cable		Industrial Coatings	Anti-Static Conductive Coatings		Sheetfed/ Letterpress	Heatset	Coldset	Publication Gravure Inks	Liquid Inks (Flexo/Gravure) Solvent Based	Liquid Inks (Flexo) Water Based	
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Phillips Carbon Black Limited

^{*} II S EDA compliant

^{**} EC 10/2011 compliant