

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

Product	Forms Available	GE / ISO Brightness:	Median Particle Size, μ (Horiba)	Median Particle Size, μ (Sedigraph)	Surface Area, BET, m ² /gm	Residue: 325 Mesh, % Max	pH	Oil Absorption g/100 gms	Applications
SK-T 11	SDB Pulverized	90 / 88	1.1	0.4	19	0.01	7	35	Paint, Coatings, Inks, Adhesives, Plastics, Rubber
SK-T 13	SDB Pulverized	88 / 86	2.7	0.6	16	0.01	7	40	Paint, Coatings, Inks, Adhesives, Plastics, Rubber
SK-T 1433	Pulverized	80	2.0	0.5	23	0.5	5	40	Ceramics, Refractories, Brick, Rubber
SK-T 15	SDB Pulverized	90 / 88	0.3	0.2	22	0.01	7	35	Paint, Inks Adhesives Plastics, f-PVC & Plastisol
SK-T 16 Calcined	Pulverized	92 / 91	1.7	0.8	16	0.01	5	80	Paint, Coatings, Inks, Plastics, Wire & Cable
SK-T 21	SDB Pulverized	88 / 86	0.3	0.2	22	0.01	7	40	Paints, Coatings, Inks Adhesives, Sealants Catalysts, Zeolites
SK-T 22	SDB Pulverized	86 / 85	1.6	0.5	18	0.01	5	35	Paints, Coatings, Inks Adhesives, Sealants f-PVC & Plasticsols
SK-T 27	SDB Pulverized	83 / 85	5.8	1.3	14	0.15	5	35	Coatings, Primers f-PVC & Plasticsols
SK-T 42	SDB Pulverized	86 / 87	1.5	0.5	18	0.01	7	35	Paints & Coatings
SK-T 49	Pulverized	81 / 79	0.4	0.3	23	0.03	4	35	Primer Coatings Adhesives, Sealants, Caulk, Thermoplastic
SK-T 63	SDB Pulverized	81 / 83	0.6	0.3	21	0.3	7	35	Paint, Coatings, Adhesives, Sealants Plastics, Rubber
SK-T 35	Pulverized	78 / 76	6.0	2.5	9.0	1.0	7	35	Pultrusion SMC and BMC
SK-T 84	Pulverized	80 / 76	0.3	0.3	21	0.5	4	45	Adhesives, Sealants Paints, Coatings
SK-T 56 Calcined	Pulverized	92 / 90	3.7	1.7	9	0.01	5	65	Paints & Coatings Wire & Cable PVC & Plasticsols
Kaorock™	Pulverized	80 / 84	4.1	1.4	13	0.1	5	50	High Performance, Precast and colored concrete