Packing Details

Carbon Black Grades	Paper Sacks Kg	Qty Paper Sacks on Each Pallet	Pallet Qty (Paper Sacks) 20 Ft FCl_40 Ft FCl	Qty 20 Ft FCl-40 Ft FCl (Paper Sacks)Kg
N - 330	22	55	8 - 16	9680 - 19360
N - 326	25	55	8 - 16	11000 - 22000
N - 339	20	55	8 - 16	8800 -17600
N - 347	20	55	8 - 16	8800 - 17600
N - 375	20	55	8 - 16	8800 - 17600
N - 539	21	55	8 - 16	9240 - 18480
N - 550	21	55	8 - 16	9240 - 18480
N - 660	25	55	8 - 16	11000 - 22000

Carbon Black Grades	Big Bag Kg	Pallet Qty (Big Bag) 20 Ft Fcl- 40Ft Fcl	Qty 20 Ft Fcl -40 Ft Fcl (Big Bag) Kg
N - 330	900	10-20	9000 - 18000
N - 326	1000	10-20	10000 - 20000
N - 339	800	10-20	8000 - 16000
N - 347	800	10-20	8000 - 16000
N - 375	800	10-20	8000 - 16000
N - 539	860	10-20	8600 - 17200
N - 550	860	10-20	8600 - 17200
N - 660	1000	10-20	10000 - 20000

Technical Data Sheet

ASTM N - Type	N-326	N-330	N-339	N-347	N-375	N-539	N-550	N-550 (P-type)	N-660
Designation	Good Abrasion Resistance Whith Low Structure (HAF-LS)	High Abrasion (HAF)	High Abrasion High Structure (HAF - HS)	High Abrasion High Structure (HAF - HS)	High Abrasion High Structure (HAF - HS)	High Extrusion Low Structure (FEF - LS)	Fast Extrusion (FEF)	Fast Extrusion (FEF) (Purc typc)	General Purpose (GPE)
ASTM D1510 Iodine Number(mg / g)	77-87	77-87	85-95	85-95	85-95	38-48	38-48	40-46	31-41
ASTM D6556 Nitrogen Surface Area(m2 / gr)	73-83	73-83	86-96	80-90	88-98	34-44	35-45	35-45	30-40
ASTM D2414 D.B.P Absorption (ml / 100 g)	67-77	97-107	115-125	119-129	109-119	106-116	116-126	118-124	85-95
ASTM D3265 Tint Strength ITRB (%)	106-116	99-109	106-116	100-110	109-119	58-68	58-68	58-68	53-67
ASTM D1618 Toluene Discoloration (Min) (%)	85	85	85	85	85	75	75	90	75
ASTM D1506 Ash Content (MAX) (%)	0/75	0/75	0/75	0/75	0/75	0/75	0/75	0/25	0/75
ASTM D1509 Heating Loss (MAX) (%)	1	1	1	1	1	1	1	0.5	1
ASTM D1508 Fines Content (MAX)(%) (Dig Bag)	7	7	7	7	7	7	7	7	7
ASTM D1508 Fines Content (MAX)(%) (Bag)	10	10	10	10	10	10	10	10	10
ASTM D1513 Pour Density (gr/Lit)	435-475	360-400	325-365	315-355	325-365	365-405	340-380	340-380	420-460
ASTM D5230 Pallet Crush Strength (CN)	10-40	10-40	10-40	10-40	10-40	10-40	10-40	20-30	10-40
Volatila Content (Max) (%)	1	1	1	1	1	1	1	1	1
ASTM D1514 Sieve Residue No.35 (Max)ppm	10	10	10	10	10	10	10	5	10
ASTM D1514 Sleve Residue No. 325 (Max)ppm	1000	1000	1000	1000	1000	1000	1000	150	1000
ASTM D1512 PH	7/5-9	7/5-9	7/5-9	7/5-9	7/5-9	7/5-9	7/5-9	7/5-9	7/5-9
ASTM D1619 SULFUR (Max)(%)	2	2	2	2	2	2	2	2	2
ASTM D3493 Compressed DBP (ml/100gr)	63-73	83-93	94-104	94-104	91-101	80-90	80-90	80-90	69-79

