No.	Quality Specification	ASTM	N-220	N-234	N-326	N-330	N-339	N-375	N-550	N-660	N-772
1	Iodine Adsorption Number,(g/kg)	D1510	121 ± 5	120 ± 5	82 ± 5	82 ± 5	90 ± 5	90 ± 5	43 ± 5	36 ± 5	30 ± 5
2	Oil Absorption Number (OAN),(ml/100g)	D2414	114 ± 5	125 ± 5	72 ± 5	102 ± 5	120 ± 5	114 ± 5	121 ± 5	90 ± 5	65 ± 5
3	Pour Density,(kg/m³)	D1513	355 ± 20	320 ± 20	455 ± 20	380 ± 20	345 ± 20	345 ± 20	360 ± 20	440 ± 20	520 ± 20
4	Heating Loss,(max%)	D1509	1	1	1	1	1	1	1	1	1
5	Toluene Solvent Discoloration,(min%)	D1618	85	85	85	85	85	85	75	75	60
6	PH	D1512	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
7	Fines Content-QBag,(max%)	D1508	7	7	7	7	7	7	7	7	7
8	Fines Content-Bag,(max%)	D1508	10	10	10	10	10	10	10	10	10
9	Individual Pellet Hardness-Max 20,(CN)	D3313	50	50	50	50	50	50	50	50	50
10	Individual Pellet Hardness-Ave 20,(CN)	D3313	10 - 40	10 - 40	10 - 40	10 - 40	10 - 40	10 - 40	10 - 40	10 - 40	10 - 40
11	Sieve Residue-No 35 US Std max,(ppm)	D1514	10	10	10	10	10	10	10	10	10
12	Sieve Residue-No 325 US Std max,(ppm)	D1514	1000	1000	1000	1000	1000	1000	1000	1000	1000
13	Ash Content,(max%)	D1506	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75	0.75