

Item Code	Description	Annual Quantity (Kg)	Solvent Content	Solvent Quantity
11003	(R2072) 1,4 NAPTHAQUINONE (R)	1,084	0%	-
11005	(VRM986) SILICA FINE (G)	91,960	0%	-
11010	(VRM706) ALPHA METHYL STYRENE (B)	14,220	100%	14,220
11014	(R683) PROPYLENE GLYCOL (G)	77,140	100%	77,140
11019	(R788) PARA TERTIARY BUTYL CATECHOL (Y)	200	0%	-
11021	(R1637) CHOLINE CHLORIDE (G)	440	0%	-
11027	(R1312) MONOTERTIARY BUTYL HYDROQUINONE (B)	150	0%	-
11028	(R1573) TOLUHYDROQUINONE (B)	400	0%	-
11032	(VRM2020) COPPER NAPTHENATE 6% (B)	2,160	75%	1,620
11044	(R1575) ACCELERATOR NL65/100 - DMPT (R)	48	0%	-
11048	(R1313) DIETHYLANILENE (R)	2,470	0%	-
11049	(R1779) DIMETHYL ANILENE (R)	760	0%	-
11119	ARQUAD O-50	480	35%	168
11122	(VRM2012) BYK R 605 (Y)	100	45%	45
11176	(VRM1001) BYK-S 750 (G)	9,585	75%	7,189
11177	(VRM1131) BYK 052 (B)	13,515	86%	11,555
11180	(VRM930) BYK A 555	5,100	75%	3,825
11200	(R568) STYRENE MONOMER (Y)	1,810,684	100%	1,810,684
11203	(R1442) METHYL METHACRYLATE MONOMER (Y)	38,700	100%	38,700
11214	(R1477) POLYOXYETHYLENE 20 SORBITAN /SURFALINE20/TWEEN20 (G)	12,880	0%	-
11222	(VRM1015) PAT 657 C (G)	6,480	0%	-
11223	(F326) COCONUT OIL (G)	29,440	0%	-
12007	MARTINAL ON 313	121,825	0%	-
12202	(VRM2023) BYK A 560 (B)	1,700	86%	1,462
12301	GARAMITE 1210	100	0%	-
20137	ACCELERATOR COBALT FREE	1,200	19%	228
21265	(R1337) N-PEL 128 (Y)	660	0%	-
21271	(R1700) 4- METHOXYPHENOL (Y)	100	0%	-
21439	(VRM411) PHENO THIAZINE (Y)	250	0%	-
25342	2,5-DI-TERT-BUTYL HYDROQUINONE (DTBHQ) (B)	100	0%	-
25565	(R173) ACETONE (B)	648	100%	648
25576	(R1954) DOWANOL DPM (G)	1,560	100%	1,560
25583	(R2067) PHENYL DIETHANOLAMINE (R)	5,600	0%	-
25588	(R2077) DIETHYL ACETOACETAMIDE(B)	1,260	0%	-
25594	(R215) TRIETHANOLAMINE (R)	2,000	0%	-
25631	(R834) HORDARESIN NP70 (G)	26,000	0%	-
25646	(VRM555) PIGMENT SILVER GREY BS 10A03 (G)	4,400	0%	-
25647	(VRM558) OIL BLUE A DYE (G)	20	0%	-
25680	(VRM830) TRIMETHYL HYDROQUINONE (Y)	625	0%	-
25681	(VRM831) NUOSYN POTASSIUM 10 (R)	2,660	38%	998
25691	(VRM876) LOWINOX 44 S 36 (B)	100	0%	-
25695	(VRM885) SATINTONE SPECIAL (G)	85,200	0%	-
25715	(VRM906) MONOMIX G (G)	96,000	0%	-
25719	(VRM912) COBALT HYDROXY TEN-CEM 21% (R)	1,144	10%	114
25729	(VRM955) KRONOS 2160 (G)	7,000	0%	-
25730	(VRM956) AEROSIL R 972 (G)	2,640	0%	-
25737	(VRM971) DECABROMODIPHENYL OXIDE (B)	500	0%	-
25746	(D412) AEROSIL 200 HV (G)	20,160	0%	-
25995	(VRM1002) ISODECANE (G)	22,800	100%	22,800
26039	(VRM996) ETHYL DIGLYCOL (B)	7,140	100%	7,140
29061	(VRM1082) EFKA-FA4612 (Y)	1,200	80%	960
29068	EFKA 2020 (B)	5,550	86%	4,773
29151	(VRM1127) PIGMENT JET BLACK (G)	2,150	0%	-
29174	(VRM1129) LITHIUM ETHYL HEXANOATE (B)	180	36%	65
29393	(VRM2016) BYK LPX 20505 (B)	1,080	36%	389
29476	(VRM2010) BYK S 706 (B)	1,110	40%	444
29591	(R1003) BUTYLATED HYDROXY TOLUENE (G)	75	0%	-
29630	TCPP [FYROL PCF]	120,000	0%	-
29702	EFKA PB 2720	4,650	63%	2,930
29722	HUNGARIAN PARAFFIN WAX 60/62	1,000	85%	850
29745	COBALT 2-ETHYL HEXANOATE 6% IN WHITE SPIRIT	59,500	75%	44,625
29966	BYK LPN6587 (G)	800	6%	48
70165	(D949) TIOXIDE RTC90 (G)	192,000	0%	-
70277	(VRM907) ZEOTHIX 177 (G)	5,225	0%	-
70390	DISTITRON 152	5,220	35%	1,827
70475	VRM 670 EPSILON PHTALO BLUE	375	0%	-
70476	VRM 675 BASE VIOLET B	200	0%	-
70477	(VRM891) PIGMENT YELLOW 970 Y 875 (G)	1,525	1%	15

70478	(VRM892) PIGMENT YELLOW 970 Y 842 (G)	2,475	1%	25
70479	(VRM893) PIGMENT ORANGE 970 Y 841 (G)	4,250	1%	43
70480	(VRM894) PIGMENT RED 970 Y 840 (G)	200	1%	2
70481	(VRM895) PIGMENT YELLOW 970 Y 805 (G)	4,000	1%	40
70482	(VRM896) PIGMENT RED 970 R 845 (G)	650	1%	7
70483	(VRM897) PIGMENT RED 970 R 804 (G)	600	1%	6
70484	(VRM898) PIGMENT VIOLET 970 M 806 (G)	850	1%	9
70485	(VRM899) PIGMENT BLUE 970 L 837 (G)	550	1%	6
70486	(VRM900) PIGMENT BLUE 970 L 847 (G)	1,875	1%	19
70488	(VRM902) PIGMENT GREEN 970 G 802 (G)	400	1%	4
70489	(VRM903) PIGMENT BLACK 970 B 803 (G)	14,300	1%	143
70490	(VRM904) PIGMENT WHITE 970 W 826 (G)	34,800	1%	348
70491	(VRM980) PIGMENT RED 970 R 855 (G)	400	1%	4
70492	VRM 991 JAUNE CITRON	350	1%	4
70493	VRM 992 JAUNE SAFRAN	200	1%	2
70650	(R1314) PARAFFIN WAX 52 / 54 (G)	7,350	50%	3,675
70708	(VRM887) BENTONE 128 (G)	3,525	0%	-
70758	SOYA LECITHIN	350	0%	-
70776	DIMETHYL SILICONE [RHODORSIL 47 V 100]	200	0%	-
70782	EVERSORB 74 (Y)	800	0%	-
8046000200	POLYCOR ISO NPG BR CLEAR 0200	600	35%	210
8047000000	POLYCOR ISO NPG PA NEUTRAL 0000	40	35%	14
8047009500	POLYCOR ISO NPG PA SUPER WHITE 9500	25	35%	9
8054000000	POLYCOR LSC NPG FLEX PA NEUTRAL 0000	25	29%	7
8073000000	POLYCOR INDUSTRIAL BR NEUTRAL	1,000	35%	350
8073009199	POLYCOR INDUSTRIAL BR WHITE 9199	1,100	35%	385
8077000200	POLYCOR TOOLING PA CLEAR 0200	1,600	35%	560
RM0041	Calcium Carbonate(G) Polcarb 44-B	908,705	0%	-
SAMGEL	GEL COAT SAMPLE NO MMA	25	30%	8
U06000	EPOVIA OPTIMUM RF 6000	9,000	37%	3,330
U13155AL	NORSODYNE O 13155 AL	17,480	22%	3,846
U13212TAE	NORSODYNE H 13212 TAE	82,500	22%	18,150
U13320TAEF	EASYLAM LSE	20,816	26%	5,412
U13335A	NORSODYNE I 13335 A	220	22%	48
U15238TAE	NORSODYNE H 15238 TAE	77,400	22%	17,028
U66115TAPF	ENVIROLAM H 66115 TAPF	1,050	25%	263
U66215TAPF	ENVIROLAM H 66215 TAPF	25	25%	6
U66225TAF	ENVIROLAM H 66225 TAF	220	25%	55
U66235TAP	ENVIROLAM H 66235 TAP	3,020	25%	755
U68380TA	ENYDYNE H 68380 TA	20	25%	5
U71968	NORSOLOOK A 71968	25,450	26%	6,617
U81091TF	NORSODYNE P 81091 TF	25	32%	8
U81268F	NORSODYNE I 81268 F	25	32%	8
IP01093	NORSODYNE M 01093	183,655	32%	58,770
IP12335	NORSODYNE O 12335 AL	13,140	32%	4,205
IP13239	NORSODYNE H 13239	3,879,149	35%	1,357,702
IP15239	NORSODYNE H 15239	954,013	31%	295,744
IP17170	IP17170	92,400	30%	27,720
IP18125	NORSODYNE M 18125	460,600	34%	156,604
IP25246	IP25246	575,741	35%	201,509
IP43273	NORSODYNE O 43273	1,101	30%	330
IP44173	NORSODYNE H 44173	28,000	30%	8,400
IP45120	IP45120	513,138	26%	133,416
IP45121	IP45121	325,944	26%	84,746
IP46100	NORSODYNE H 46100	78,200	30%	23,460
IP47127	NORSODYNE P 47127	22,000	30%	6,600
IP61115	IP61115	643,619	30%	193,086
IP61119	IP61119	1,542,000	26%	400,920
IP66109	IP66109	3,245,239	28%	908,667
IP68130	IP68130	100,100	30%	30,030
IP73233	NORSODYNE H 73233	28,400	30%	8,520
IP90928	IP90928	53,000	30%	15,900
IP91124	ENYDYNE Y 91124	2,000	30%	600
IP92223	NORSODYNE C 92223	196,855	36%	70,868
IP95901	NORSODYNE O 95901	1,100	30%	330
IP95905	NORSODYNE O 95905	0	30%	0
IP96247	IP96247	22,000	30%	6,600
			TOTAL	6,113,155