

Productnaam	Eigen naam	Locatie	Eigen code	Pictogrammen	ADR-klasse	Verpakkingsgroep	vlampunt	kookpunt	UN numme
Paints & Linings VPll & VPlll	Paints & Linings VPll & Ill	22	Meerdere		3	II & Ill	17-60		1263
URALAC CP 4180 AK	ALKYD RESIN	1	CARA00012GGG0001	GHS01, GHS02, GHS04, GHS07, GHS08	3	III	28	135	1866
EEC 720	MELAMINE	1	CARA00061GGG0001	GHS02, GHS05, GHS07, GHS08	3	III	34	130	1212
CHS-EPOXY 030	CHS-EPOXY 030	23	CARA00030GGG0001				> 200	0	n.v.t.
Paints & Linings VPll	Paints & Linings VPll	22	Meerdere		3	II			1263
Resin 3866C	Phenol Modified Resin 3866C	1	CARA00021GGG0001	GHS02, GHS05, GHS07, GHS08	3	II	16	75	1866
CURAPHEN 40-861 BX71	ARALINK 40861	22	CARA00024GGG0001	GHS02, GHS05, GHS07, GHS08	3	III	35		1866
BUTYLDIGLYCOL	BUTYLDIGLYCOL	3	CASL00018GGG0001	GHS07			105 - 114	228 - 234	nvt
Aceton	ACETON	3	CASL00038GGG0001	GHS02, GHS07	3	II	-17	56	1090
ISOBUTANOL	ISOBUTANOL	3	CASL00029GGG0001	GHS02, GHS05, GHS07	3	III	31	108	1212
METHOXYPROPYLACETAAT	MPA	3	CASL00031GGG0001	GHS02	3	III	45	143 - 149	3272
METHYLON 75108	METHYLON	22	CARA00063GGG0001	GHS07, GHS08			> 100	0	n.v.t.
XYLEEN ISOMEREN	XYLEEN	3	CASL00015GGG0001	GHS02, GHS07, GHS08	3	III	23	136	1307
Nebores HPE 34-70 X	Nebores HPE 34-70 X	22	CARA00065GGG0001	GHS02, GHS07, GHS08	3	III	28	137	1866
BUTYLGLYCOL	BUTYLGLYCOL	3	CASL00014GGG0001	GHS07			67	171	nvt
BUS 12	ASIL LIQUID	22	CARA00043GGG0001	GHS07, GHS09			#N/A	#N/A	nvt
NX 795	NX 795	22	CASL00053GGG0001				114		nvt
PHENODUR® PR 401/72B	PHENODUR® PR 401/72B	22	CARA00029GGG0001	GHS01, GHS02, GHS05, GHS07, GHS08	3	III	34	100 - 200	1866
EPOSIR WD 705	EPOSIR WD 705	M2	CARA00053GGG0001	GHS07			>60	0	nvt
CERACOL 79	CERACOL 79	22	CARA00044GGG0001				75	184	nvt
VISCOGEL SD	VISCOGEL SD	22	CAPG00098GGG0001	GHS01			370		nvt
DUREZ 34071	Phenol Resin DUREZ 34071	22	CARA00020GGG0001	C, T, Xi, Xn	3	III	~ 43		1866
EPIKOTE™ Resin 1001-X-75	EPONAC 70%	22	CARA00037GGG0001	GHS02, GHS07, GHS08	3	III		137	1866
STAPA 1515 n.l. 52910/G Aluminium	STAPA 1515 n.l. 52910/G Aluminu	Y5	CAPG00129GGG0001	GHS02, GHS07, GHS08			0	0	nvt
BYK-066 N	BYK-066 N	22	CARA00026GGG0001	GHS02, GHS07	3	III	47,00	163,00	1157
BYK-354	BYK-354	22	CARA00025GGG0001	GHS02, GHS07, GHS08, GHS09	3	III	45	160	1993
Dynoadd F-404	DYNOADD F-404	22	CARA00051GGG0001				> 100		n.v.t.
BDP 3023	PHENOXY BDP 3023	22	CARA00097GGG0001	GHS02, GHS07, GHS08, GHS09	3	III	0	>150	1866
BYK-310	BYK-310	22	CARA00006GGG0001	GHS02, GHS07, GHS08	3	III	25,00	137,00	1993
MAPRENAL MF 904/97	MAPRENAL MF 904/97	22	CARA00062GGG0001				110		n.v.t.
LUBRIZOL® 2061	LUBRIZOL® 2061	22	CARA00112GGG0001	GHS02, GHS05, GHS08	3	III	38	> 137	1993
VISCOGEL B8	VISCOGEL B8	22	CAPG00097GGG0001	GHS01			370		nvt
MONOPROPYLEENGLYCOL FFP	PROPYLEENGLYCOL	22	CASL00042GGG0001				104	184	nvt
MOL Synaxol 100 universal metalwor	Synaxol 100	22	CARA00078GGG0001						n.v.t.
DOW CORNING(R) 56 ADDITIVE	DOW CORNING(R) 56 ADDITIVE	22	CARA00038GGG0001				> 100	340	nvt
Durham VX75 (siccatief)	Durham VX75 (siccatief)	22	CARA00069GGG0001	GHS07, GHS08	9	III	#N/A	#N/A	3082
A'SIL AM 1 175	A'SIL AM 1 175	22	CAPG00095GGG0001				0	0	nvt
DIACETONALCOHOL	DAA	22	CASL00032GGG0001	GHS01, GHS02, GHS07	3	III	58	168	1428
Exkin 2	Exkin 2	22	CARA00054GGG0001	GHS05, GHS07, GHS08			64	152	nvt
BYK-E 410	BYK-E 410	22	CARA00017GGG0001	GHS05, GHS08			99,0	212	n.v.t.
WorléeAdd 330	WorléeAdd 330	22	CARA00032GGG0001	GHS07			67 °C [DIN EN 22719	168	
METHYLETHYLKETON	METHYLETHYLKETON	22	CASL00013GGG0001	GHS02, GHS07	3	II	-6	79.6	1193
METHYLETHYLKETON [MEK] (1-4230C	MEK	22	CASL00013GGG0001	GHS02, GHS07	3	II	-6	79-81	1193
AFCONA - 3670	AFCONA - 3670	22	CARA00040GGG0001	GHS02, GHS08	3	III	25	124	1866
TERT BUTYL ACETATE	TERT BUTYL ACETATE	22	CASL00045GGG0001	GHS02	3	II	4	97,8	1123
NACORR 1552	NACORR 1552	22	CARA00027GGG0001	GHS02, GHS07	3	III	60,0	171	1993
AFCONA - PF508	AFCONA - PF508	22	CARA00077GGG0001	GHS02, GHS07, GHS08, GHS09	3	III	41	155	1866
AMP-90** 2-Amino-2-methyl-1-prop	AMP-90** 2-Amino-2-methyl-1-pr	22	CARA00028GGG0001	GHS07			85,6	100 - 165	nvt
ANTI-TERRA-204	ANTI-TERRA-204	22	CARA00101GGG0001	GHS02, GHS07, GHS08	3	III	31	120	1993
AQUACER 515	AQUACER 515	M2	CARA00042GGG0001	GHS07			0	100	nvt
BYK-020	BYK-020	22	CARA00016GGG0001	GHS02, GHS07, GHS08	3	III	#N/A	#N/A	1268
CeTePox 100 R	CETEPOX 100 R	22	CARA00045GGG0001	GHS07, GHS09	9	III	#N/A	#N/A	3082
CYCAT® XK 406 N Catalyst	CYCAT® XK 406 N Catalyst	22	CARA00076GGG0001	GHS02, GHS05, GHS07, GHS08	3	II	22	100 - 200	2924
dimethyl carbonate	Dimethyl Carbonate	22	CASL00040GGG0001	GHS01, GHS02	3	II	16.7	90.35	1161
DISPERBYK-191	DISPERBYK-191	22	CARA00049GGG0001	GHS07			166 (Methode: 49 [P > 200		nvt
FOSFORZUUR >=25%	FOSFORZUUR 75%	U	CHBA00062GGG0001	GHS05	8	III	#N/A	#N/A	1805
ISOPROPANOL	IPA	22	CASL00041GGG0001	GHS02, GHS07	3	II	12	82 - 83	1219
NEBOFLOW 80 X	NEBOFLOW 80 X	22	CARA00064GGG0001	GHS02, GHS07, GHS08	3	III	29	125 - 150	1866
NEBOL ODOURLESS (2-80140)	NEBOL ODOURLESS	22	CARA00098GGG0001	GHS08			#N/A	#N/A	nvt
PROPYLEENCARBONAAT	PROPYLEENCARBONAAT	22	CASL00043GGG0001	GHS07			116 (gesloten beker)	242 - 243	nvt
Uradil DD79	URAD DD79	22	CARA00074GGG0001	GHS05, GHS07			62	0	nvt
URALAC® SN805 S2G3-65 ND	URALAC® SN805 S2G3-65 ND	22	CARA00070GGG0001	GHS07, GHS08, GHS09	9	III	65 (schatting)	0	3082
Paints & Linings VPlll	Paints & Linings VPlll	M1	Meerdere		3	III			1263
Paints & Linings VPll	Paints & Linings VPll	M1	Meerdere		3	II			1263
CARTOFLEX CF (CF 1000-2000)	Screeninkt	11	Meerdere	GHS02, GHS07, GHS08, GHS09	3	III			
CUT-setral-CST 2	CUT-setral-CST 2	25		GHS08					
Helium, compressed	Helium, compressed	26		GHS04	2				