



versalis

Products Catalogue

Automotive, Transportation



Styrenics

GPPS-HIPS

Edistir

Product name	Melt Flow Index 200°C - 5 kg g/10'	Vicat Softening Temperature Vicat B 50 N - 50°C/h °C	Izod impact strength notched 23°C - 4 mm kJ/m2	Type	Main Applications
SR 550	11	82	9	general purpouse HIPS	Heels, cups, toys, pill dispenser, cable reel, framers, containers for dairy products and frozen foods, ice cream tubs

Impressio®

Product name	Melt Flow Index 200°C - 5 kg g/10'	Vicat Softening Temperature Vicat B 50 N - 50°C/h °C	Izod impact strength notched 23°C - 4 mm kJ/m2	Type	Main Applications
IMPRESSIO® HIPS E05	4	91	10	Support phase soluble in limonene	Filamenti 3D

PS-PE

Koblend



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Automotive, Transportation

Product name	Melt Flow Index 200°C - 5 kg g/10'	Vicat Softening Temperature Vicat A 10 N - 50°C/h °C	Izod impact strength notched 23°C - 4 mm kJ/m2	Type	Main Applications
P 477 E	5,5	99	25	PS-PE blend	fat food packaging, refrigerators

ABS

Impressio®

Product name	Melt Flow Index 220°C - 10 kg g/10'	Vicat Softening Temperature Vicat B 50 N - 50°C/h °C	Izod impact strength notched 23°C - 4 mm kJ/m2	Type	Main Applications
IMPRESSIO® ABS B10	25	98	14	High performance in FDM 3D printing	Filamenti 3D
IMPRESSIO® ABS C02	5	103	19	Excellent performance in filament extrusion	Filamenti 3D

Sinkral

Product name	Melt Flow Index 220°C - 10 kg g/10'	Vicat Softening Temperature Vicat B 50 N - 50°C/h °C	Izod impact strength notched 23°C - 4 mm kJ/m2	Type	Main Applications
B 432/E	4	103	19	General pourpose for extrusion	Industrial sheets, furnishing profiles
B 532/E	4	103	21	Improved impact for extrusion	Industrial sheets, furnishing profiles
B 732/E	4,5	103,5	28	Outstanding thermal - impact balance	Industrial sheets, furnishing profiles
B4 MILANO	4	103	19	Smooth finishing very low gels content	Industrial sheets, furnishing profiles



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Product name	Melt Flow Index 220°C - 10 kg g/10'	Vicat Softening Temperature Vicat B 50 N - 50°C/h °C	Izod impact strength notched 23°C - 4 mm kJ/m2	Type	Main Applications
B4 VENEZIA	6	103,5	16	glossy finishing and high modulus	Industrial sheets, furnishing profiles
B9 ROMA	4,5	100	43	Super impact for extrusion	Industrial sheets and thermoforming, revampig of recycled material, automotive
C 333/M2	5	103	14	Medium gloss for trasport sector	Dashboards, automotive interiors
C 442	6	104,5	17	Medium heat	Automotive interiors, rear view mirrors
F 722	19	99	29	Super Impact for Injection	Luggage and tool boxes
M4 MODENA	8	101	9,5	High mattness and low roughness for extrusion	Automotive, sheets and thermoforming
SH 109	5	109	18	High heat for extrusion	Automotive, sheets and thermoforming
SH 113	4,5	113	14	Very high heat for extrusion	Automotive, sheets and thermoforming
SK 102	9	100	7	Fire resistant ABS UL 94 V0 1,5 all colours, semi- matt, low smell	Sheets and thermoforming, suitable for electronics, constructions, furnitures and automotive
SK 112	14	99	19	Fire resistant ABS UL 94 V0 1,5 all colors, glossy, good mechanical properties, low smell	Sheets and thermoforming, suitable for electronics, constructions, furnitures and automotive



Elastomers

ESBR

Europrene (Dry Types)

Product name	Bound styrene % wt	Mooney viscosity ML (1+4) 100°C	Oil Type - p.h.r.	Main Applications
EUOPRENE 1500 BA	23,5	52	-	Tyre manufacturing, footwear, sheeting, flooring, light colored mechanical goods, adhesives
EUOPRENE 1500 BCA	23,5	52	-	Tyre manufacturing, footwear, sheeting, flooring, light colored mechanical goods, adhesives
EUOPRENE 1502 BA	23,5	52	-	Tyre manufacturing, footwear, sheeting, flooring, light coloured mechanical goods, adhesives
EUOPRENE 1502 BCA	23,5	52	-	Tyre manufacturing, footwear, sheeting, flooring, light coloured technical goods, adhesives
EUOPRENE 1500	23,5	52	-	Tyre, retreading, conveyor belts, hoses, mechanical goods
EUOPRENE 1502	23,5	52	-	Tyres, footwear, sheeting, light coloured mechanical goods, flooring, adhesives
EUOPRENE 1509	23,5	35	-	Footwear, Injection Moulding, Carpet Underlay, Microcellular soles, extruded and calendered goods



Europrene (Oil Extended Types)

Product name	Bound styrene % wt	Mooney viscosity ML (1+4) 100°C	Oil Type - p.h.r.	Main Applications
EUOPRENE 1723 BA	23,5	50	tdae - 37,5	Tyre manufacturing and retreading, conveyor belts, hoses and other mechanical goods
EUOPRENE 1723 BCA	23,5	50	tdae - 37,5	Tyre manufacturing and retreading, conveyor belts, hoses and other mechanical goods
EUOPRENE 1739 BCA	40	52	tdae - 37,5	High hysteresis tyre tread compound with improved wet road grip
EUOPRENE 1739 BA	40	52	tdae - 37,5	High hysteresis tyre tread compounds with improved wet road grip
EUOPRENE 1783 BA	23,5	50	rae - 37,5	Tyre manufacturing and retreading, conveyor belts, hoses and other mechanical goods
EUOPRENE 1783 BCA	23,5	50	rae - 37,5	Tyre manufacturing and retreading, conveyor belts, hoses and other mechanical goods
EUOPRENE 1723	23,5	50	tdae - 37,5	Tyres, retreading, conveyor belts, hoses, mechanical goods
EUOPRENE 1739	40	52	tdae - 37,5	High Hysteresis Tyre Tread Compounds with improved wet road grip
EUOPRENE 1783	23,5	50	rae - 37,5	Tyre, retreading, conveyor belts, hoses, mechanical goods
EUOPRENE 1789	40	55	rae - 37,5	High Hysteresis Tyre Tread Compounds with improved wet road grip

Europrene HS (Emulsion Resin-Rubber MasterBatch)

Product name	Bound styrene % wt	Mooney viscosity ML (1+4) 100°C	Oil Type - p.h.r.	Main Applications
EUOPRENE HS 630	63	56	-	High hardness soles and sheeting, microcellular sheeting flooring, hoses, technical goods with high hardness

SSBR

Europrene SOL B (Partial Block Types)

Product name	Bound styrene % wt	Mooney viscosity ML (1+4) 100°C	Oil Type - p.h.r.	Vinyl content % wt	Main Applications
EUOPRENE SOL B 1205	26	50	-	-	Technical Articles, Cables, Flooring, Adhesives, Bitumen Modification, Hips

Europrene SOL R (Random Dry Types)

Product name	Bound styrene % wt	Mooney viscosity ML (1+4) 100°C	Oil Type - p.h.r.	Vinyl content % wt	Main Applications
EUOPRENE SOL R C2525	26	54	-	24	Carbon black based compounds for low Rolling Resistance Tyre Treads, Mechanical Goods, Footwear
EUOPRENE SOL R X 71420	15	58	-	48	Car and trucks tread compounds, winter tyres and agro tyres



Product name	Bound styrene % wt	Mooney viscosity ML (1+4) 100°C	Oil Type - p.h.r.	Vinyl content % wt	Main Applications
EUOPRENE SOL R X 72616	21	68	-	63	Functionalised for silica premium tyre treads compounds with low rolling resistance

Europrene SOL R (Random Oil Extended Types)

Product name	Bound styrene % wt	Mooney viscosity ML (1+4) 100°C	Oil Type - p.h.r.	Vinyl content % wt	Main Applications
EUOPRENE SOL R C3743	36,5	75	TDAE - 37,5	43	Silica-based compounds for high grip and low rolling resistance tyre treads (HP/UHP)
EUOPRENE SOL R 72614	25	55	tdae - 37,5	64	Silica-based compounds for low rolling resistance tyre treads, winter tyre treads
EUOPRENE SOL R 74618T	35	60	TDAE - 37,5	58	UHP tyre tread compounds
EUOPRENE SOL R C2564-T	25	50	tdae - 37,5	64	Silica-based compounds for low rolling resistance tyre treads, winter tyre treads
EUOPRENE SOL R C3737	36,5	75	TDAE - 37,5	38	Silica-based compounds for high grip and low rolling resistance tyre treads (HP/UHP)
EUOPRENE SOL R X C3555T	35	75	TDAE - 37,5	55	Silica-based compounds for ultra high performance tyre treads



BR

Europrene BR (High Vinyl Grade)

Product name	Cis content % wt	Mooney viscosity ML (1+4) 100°C	Viscosity cP 0,05 STY 25°C	Vinyl content % wt	Main Applications
EUROPRENE BR HV80	-	70	-	77	Tyre tread compounds with improved wet/ice grip

Europrene Neocis (High cis Types)

Product name	Cis content % wt	Mooney viscosity ML (1+4) 100°C	Viscosity cP 0,05 STY 25°C	Vinyl content % wt	Main Applications
EUROPRENE NEOCIS BR 40 BA	97	43	-	-	Tyre tread and sidewall, conveyor belts, technical goods, hoses, golf balls
EUROPRENE NEOCIS BR 40 BCA	97	43	-	-	Tyre tread and sidewall, conveyor belts, technical goods, hoses, golf balls
EUROPRENE NEOCIS BR 450 BA	95	44	-	-	Tyre tread and sidewall, conveyor belts, technical goods, hoses, golf balls
EUROPRENE NEOCIS BR 450 BCA	95	44	-	-	Tyre tread and sidewall, conveyor belts, technical goods, hoses, golf balls
EUROPRENE NEOCIS BR 60 BA	97	63	-	-	Tyre tread and sidewall, conveyor belts, technical goods, hoses, golf balls



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Product name	Cis content % wt	Mooney viscosity ML (1+4) 100°C	Viscosity cP 0,05 STY 25°C	Vinyl content % wt	Main Applications
EUOPRENE NEOCIS BR 60 BCA	97	63	-	-	Tyre tread and sidewall, conveyor belts, technical goods, hoses, golf balls
EUOPRENE NEOCIS BR 61 EP BA	97	60	-	-	Tyre tread and sidewall, conveyor belts, technical goods, hoses, golf balls
EUOPRENE NEOCIS BR 61 EP BCA	97	60	-	-	Tyre tread and sidewall, conveyor belts, technical goods, hoses, golf balls
EUOPRENE NEOCIS BR X 45 EP BA	97	44	-	-	Tyre tread and sidewall, conveyor belts, technical goods, hoses, golf balls
EUOPRENE NEOCIS BR X 45 EP BCA	97	44	-	-	Tyre tread and sidewall, conveyor belts, technical goods, hoses, golf balls
EUOPRENE NEOCIS BR 40	97	43	-	-	Tyre tread and sidewall, camelback, conveyor belts, technical goods, hoses, golf balls
EUOPRENE NEOCIS BR 450	95	44	-	-	Tyre tread and sidewall, camelback, conveyor belts, technical goods, hoses, golf balls
EUOPRENE NEOCIS BR 60	97	63	-	-	Tyre tread and sidewall, camelback, conveyor belts, technical goods, hoses, golf balls
EUOPRENE NEOCIS BR X 45 EP	97	44	-	-	Tyre tread and sidewall, conveyor belts, technical goods, hoses, golf balls



Product name	Cis content % wt	Mooney viscosity ML (1+4) 100°C	Viscosity cP 0,05 STY 25°C	Vinyl content % wt	Main Applications
EUROPRENE NEOCIS BR X 61 EP	97	60	-	-	Tyre tread and sidewall, conveyor belts, technical goods, hoses, golf balls

Intene (Low cis Types)

Product name	Cis content % wt	Mooney viscosity ML (1+4) 100°C	Viscosity cP 0,05 STY 25°C	Vinyl content % wt	Main Applications
INTENE 50	38	48	-	-	Tyres, belting, moulded and extruded articles

Intene (Low cis Types for HIPS)

Product name	Cis content % wt	Mooney viscosity ML (1+4) 100°C	Viscosity cP 0,05 STY 25°C	Vinyl content % wt	Main Applications
INTENE 30 AF	38	-	65	-	Specially prepared materials suitable for manufacture of ABS and high impact polystyrene
INTENE 40 AF	38	-	100	-	Specially prepared materials suitable for manufacture of ABS and high impact polystyrene
INTENE 50 AF	38	-	170	-	Specially prepared materials suitable for manufacture of ABS and high impact polystyrene



Product name	Cis content % wt	Mooney viscosity ML (1+4) 100°C	Viscosity cP 0,05 STY 25°C	Vinyl content % wt	Main Applications
INTENE 60 AF	38	-	250	-	Specially prepared materials suitable for manufacture of ABS and high impact polystyrene
INTENE C 30 AF	38	40	-	-	Tyre bead area, solid tyres, high hardness/resilience compounds, moulded and extruded articles

TPR

Europrene SOL TH (SEBS)

Product name	Bound styrene % wt	Structure	Brookfield viscosity cP	Other Properties	Main Applications
EUROPRENE SOL TH 2311	30	Linear	500	-	Hot melt adhesives, sealants and polymer modification
EUROPRENE SOL TH 2312	30	Linear	1600	-	Compounding, adhesives, polymer modification
EUROPRENE SOL TH 2314	31	Linear	-	-	Compounding
EUROPRENE SOL TH 2315	32	Linear	-	-	Compounding
EUROPRENE SOL TH 2316	32	Linear	-	7,5 phr pharmaceutical oil added	High performance Compounds
EUROPRENE SOL TH 3300	30	Linear	-	1% Maleic Anhydride bonded	Technical compounds (overmolding)
EUROPRENE SOL TH X 1050	7	Multi-arm	-	TP: 4,5 (cSt); SSL: 12 (%)	Oil viscosity modifier



EP(D)M

Dutral CO (Copolymers)

Product name	Propylene content % wt	Mooney Viscosity ML (1+4) 125 °C (* 100°C)	MFI g/10 min for 230°C (5Kg for PM grades, 2.16Kg for OCP grades)	Other Properties	Main Applications
DUTRAL CO 033	28	30	-	-	Automotive belts, cables, polymer modification
DUTRAL CO 034	28	44	-	-	Cables, appliances, polymer modification, oil viscosity modifier
DUTRAL CO 038	28	60	-	-	Automotive, cables, appliances, polymer modification, oil viscosity modifier
DUTRAL CO 038 PL	28	57	-	-	Automotive, cables, polymer modification
DUTRAL CO 043	45	33	-	-	Automotive, cables, appliances, polymer modification, oil viscosity modifier, bitumen modification
DUTRAL CO 054	41	44	-	-	Automotive, cables, mechanical goods, building, bitumen modification, polymer modification, appliances
DUTRAL CO 058	48	80	-	-	Appliances, polymer modification, oil viscosity modifier

Dutral OCP (Oil Modifiers)

Product name	Propylene content % wt	Mooney Viscosity ML (1+4) 125 °C (* 100°C)	MFI g/10 min for 230°C (5Kg for PM grades, 2.16Kg for OCP grades)	Other Properties	Main Applications
DUTRAL OCP 2530 PL	34	-	8,5	ASH wt max %: 0,4	Oil viscosity modifier
DUTRAL OCP 2550	47	-	8,3	ASH wt max %: 0,4	Oil viscosity modifier
DUTRAL OCP 3550	47	-	-	ASH wt max %: 0,4	Oil viscosity modifier
DUTRAL OCP 4530 *	28	31	-	ASH wt max %: 0,4	Oil viscosity modifier
DUTRAL OCP 4530 PL	28	30	-	ASH wt max %: 0,3	Oil viscosity modifier
DUTRAL OCP 5050	48	60	-	ASH wt max %: 0,3	Oil viscosity modifier
DUTRAL OCPX 4530 GR	28	30	-	ASH wt max %: 0,3	Oil viscosity modifier

Dutral PM (Polyolefin Modifiers)

Product name	Propylene content % wt	Mooney Viscosity ML (1+4) 125 °C (* 100°C)	MFI g/10 min for 230°C (5Kg for PM grades, 2.16Kg for OCP grades)	Other Properties	Main Applications
DUTRAL PM 06 PLE	-	-	1,8	ASH wt max %: 0,3	Polymer modification
DUTRAL PM 8273	-	-	2,4	ASH wt max %: 3,0	Polymer modification

Dutral TER (Terpolymers)



Product name	Propylene content % wt	Mooney Viscosity ML (1+4) 125 °C (* 100°C)	MFI g/10 min for 230°C (5Kg for PM grades, 2.16Kg for OCP grades)	Other Properties	Main Applications
DUTRAL TER 2038 PL	28	57	-	-	Automotive, cables, mechanical goods, buildings, appliances, polymer modification.
DUTRAL TER 4033	25	30	-	-	Automotive, cables, mechanical goods, high hardness profiles
DUTRAL TER 4038 EP	27	60	-	-	Automotive, cables, mechanical goods, building, appliances, polymer modification
DUTRAL TER 4038 PL	27	60	-	-	Automotive, cables, mechanical goods, building, appliances, polymer modification
DUTRAL TER 4039	27	77	-	-	Automotive, cables, mechanical goods, building, appliances, polymer modification
DUTRAL TER 4044	35	44	-	-	Automotive, cables, mechanical goods, building, appliances
DUTRAL TER 4047	40	55	-	-	Automotive, mechanical goods, building
DUTRAL TER 4049	40	76	-	-	Automotive, cables, mechanical goods, building, appliances



Product name	Propylene content % wt	Mooney Viscosity ML (1+4) 125 °C (* 100°C)	MFI g/10 min for 230°C (5Kg for PM grades, 2.16Kg for OCP grades)	Other Properties	Main Applications
DUTRAL TER 4334	27	28	-	Oil content % wt: 30	Automotive, cables, mechanical goods, building, appliances
DUTRAL TER 4436	28	43	-	Oil content % wt: 40	Automotive, mechanical goods, appliances, TPV
DUTRAL TER 4437	32	57	-	Oil content % wt: 40	Automotive, mechanical goods, appliances, TPV
DUTRAL TER 4437 WO	32	57	-	Oil content % wt: 40	Automotive, mechanical goods, appliances, TPV, building
DUTRAL TER 4535	32	32	-	Oil content % wt: 50	Automotive, mechanical goods, building, appliances, cables
DUTRAL TER 4548	36	47	-	Oil content % wt: 50	Automotive, mechanical goods, appliances, TPV
DUTRAL TER 6235	32	33	-	Oil content % wt: 23	Automotive, mechanical goods, building, appliances, cables
DUTRAL TER 6537	32	43	-	Oil content % wt: 50	Automotive, mechanical goods, appliances, TPV, building
DUTRAL TER 7040	40	87	-	-	Building, automotive compact profiles, mechanical goods
DUTRAL TER 9046	31	67	-	-	Automotive, mechanical goods, appliances, building



NBR

Europrene N (Green Types)

Product name	Acrylonitrile content % wt	Mooney Viscosity ML (1+4) 100°C (* 121°C)	NBR/PVC	Main Applications
EUOPRENE N 1945 GRN	19	45	-	Technical goods requiring oil resistance and very good low temperature flexibility. Food contact applications
EUOPRENE N 2830 GRN	28	30	-	Grades with Faster cure rate vs Normal Types. Suitable for injection applications (low-mould fouling)
EUOPRENE N 2845 GRN	28	45	-	Grades with Faster cure rate vs Normal Types. Suitable for injection applications (low-mould fouling)
EUOPRENE N 2860 GRN	28	60	-	Grades with Faster cure rate vs Normal Types. Suitable for injection applications (low-mould fouling)
EUOPRENE N 2875 GRN	28	75	-	Grades with Faster cure rate vs Normal Types. Suitable for injection applications (low-mould fouling)
EUOPRENE N 3330 GRN	33	30	-	Grades with Faster cure rate vs Normal Types. Suitable for injection applications (low-mould fouling)
EUOPRENE N 3345 GRN	33	45	-	Grades with Faster cure rate vs Normal Types. Suitable for injection applications (low-mould fouling)
EUOPRENE N 3380 GRN	33	80	-	Grades with Faster cure rate vs Normal Types. Suitable for injection applications (low-mould fouling)



Product name	Acrylonitrile content % wt	Mooney Viscosity ML (1+4) 100°C (* 121°C)	NBR/PVC	Main Applications
EUOPRENE N 3945 GRN	39	45	-	Grades with Faster cure rate vs Normal Types. Suitable for injection applications (low-mould fouling)

Euoprene N (Normal Types)

Product name	Acrylonitrile content % wt	Mooney Viscosity ML (1+4) 100°C (* 121°C)	NBR/PVC	Main Applications
EUOPRENE N 2845	28	45	-	Application requiring good processability, elasticity at low temperature and oil resistance
EUOPRENE N 2860	28	60	-	Application requiring elasticity at low temperature, oil resistance and high mechanical performances
EUOPRENE N 3330	33	30	-	Wide range of oil-resistant technical articles requiring good processability
EUOPRENE N 3345	33	45	-	Wide range of oil-resistant technical articles
EUOPRENE N 3360	33	60	-	Technical goods with high mechanical properties
EUOPRENE N 3380	33	80	-	Technical goods with high mechanical properties, very good compression set and oil resistance
EUOPRENE N 3945	39	45	-	Wide range of technical articles requiring good processability and a very high oil and fuel resistance



Product name	Acrylonitrile content % wt	Mooney Viscosity ML (1+4) 100°C (* 121°C)	NBR/PVC	Main Applications
EUOPRENE N 3960	39	60	-	Applications requiring very high oil and fuel resistance and excellent mechanical properties
EUOPRENE N 3980	39	80	-	Applications requiring very high oil and fuel resistance and excellent mechanical properties
EUOPRENE N 4560	45	60	-	Technical goods with good mechanical properties and excellent oil and fuel resistance

Europrene N OZO (NBR PVC Blend)

Product name	Acrylonitrile content % wt	Mooney Viscosity ML (1+4) 100°C (* 121°C)	NBR/PVC	Main Applications
EUOPRENE N OZO 7028	19,5	75	70/30	Wide range of technical articles requiring good ozone and oil resistance
EUOPRENE N OZO 7028/60	19,5	60	70/30	Wide range of technical articles requiring good ozone and oil resistance. Enhanced processability
EUOPRENE N OZO 7033	23	75	70/30	Ozone resistant articles requiring higher oil resistance
EUOPRENE N OZO 7033/60	23	60	70/30	Ozone resistant articles requiring higher oil resistance. Enhanced processability
EUOPRENE N OZO 7039	27	75	70/30	Applications requiring very high oil and new gasolines resistance



LATEX

Europrene Latex (Acrylonitrile-Butadiene Latex)

Product name	Total solids % wt	pH	Brookfield viscosity 20 rpm 25°C mPa.s	Bound styrene % wt	Main Applications
EUOPRENE LATICE 2620	34	10,5	30	ACN % 38	Solvent Resistant Articles specifically designed for beater addition process

Europrene Latex (Carboxylated Styrene-Butadiene Latex)

Product name	Total solids % wt	pH	Brookfield viscosity 20 rpm 25°C mPa.s	Bound styrene % wt	Main Applications
EUOPRENE LATICE 5587	50	7,5	600	75	Very Firm Handle Textile Applications

Europrene Latex (Styrene-Butadiene Latex)

Product name	Total solids % wt	pH	Brookfield viscosity 20 rpm 25°C mPa.s	Bound styrene % wt	Main Applications
EUOPRENE LATICE 084	41	11	50	24	Fabric Impregnation in blend with VPL or natural latex
EUOPRENE LATICE 2430	67	10,5	1100	35	High Stiffness Moulded Foams, footwear in soles, gel and no-gel Carpet Foams



Intermediates

Olefins

Brand	Chemical Name	CAS Number	EC Number	Notes	Main Applications
1,3 BUTADIENE	1,3 Butadiene	000106-99-0	203-450-8	-	-
RAFFINATE 1	Raffinate 1	068476-52-8	270-691-3	-	-

Aromatics

Brand	Chemical Name	CAS Number	EC Number	Notes	Main Applications
CRACKING OIL	Fuel oil from cracking	068513-69-9	271-013-9	-	-
TOLUENE	Toluene	000108-88-3	203-625-9	-	-
MIXED XYLENES	Mixed xylenes	001330-20-7	215-535-7	-	-

Phenol and derivates

Brand	Chemical Name	CAS Number	EC Number	Notes	Main Applications
ACETONE	2-Propanone	000067-64-1	200-662-2	200-662-2	-
CYCLOHEXANONE	Cyclohexanone	000108-94-1	203-631-1	203-631-1	-
PHENOL	Phenol	000108-95-2	203-632-7	203-632-7	-
KA OIL - OLONE	KA oil	108-93-0	203-630-6	203-630-6	-



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