

GROUPE RENAULT



New KANGOO family (0623)

Substances [CAS]	Parts	Do not eat	Avoid repeated contact with the eyes or skin	It is necessary to wear a protective mask for all operations generating fumes or particle emissions	It is necessary to wear a protective mask for all operations generating particle emissions	At the end of its life, this part should be processed according to the relevant procedures
1,2-Dimethoxyethane [110-71-4]	285977988R;285E70188R;285E75460R;285E78396R;285E78658R;285E79124R;407006UA0A	X	X	X	X	
1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene [13560-89-9]	233000290R;233009946R;924007761R					X
1-Methyl-2-pyrrolidone [872-50-4]	490043642R;490044479R;490047925R	X	X		X	
1-Propanol, 2,3-dibromo- [96-13-9]	280212270R;284A30132R;284A30757R;284A31866R;284A34438R;284A37938R;284A38065R	X	X		X	
2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol [25973-55-1]	248090573R;248092448R;248092540R;248093241R;248094487R;248097202R;990996870R					X
2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one [71868-10-5]	926000464R	X		X	X	X
2-Methylimidazole [693-98-1]	290924794R;410009203R;410103908R;410106429R	X				
4,4'-Isopropylidenediphenol [80-05-7]	484003391R	X	X		X	
6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol [119-47-1]	248095258R;248099014R;484000805R;484002317R;484003346R;484005866R;484005938R;868505965R;868506644R;868840212R;868841177R;868841609R;868843203R;868845334R;868847431R;868847651R;868849138R;868850578R;868855509R;868856855R;868857361R;868858159R;888410744R;888411780R;888846458R;888850809R	X				
Bis(4-chlorophenyl) sulfon [80-07-9]	231006293R					X
Boric acid [10043-35-3]	233003759R;2591A5719R;2591A9645R	X	X		X	
Cobalt(II) nitrate hexahydrate [10026-22-9]	888410744R;926000464R	X	X		X	
Cobalt-sulfate-heptahydrate [10026-24-1]	283426179R	X	X		X	
Cyclohexane-1,2-dicarboxylic anhydride [85-42-7]	254113300R;254118044R			X	X	
Decamethylcyclopentasiloxane [541-02-6]	146501049R;924140812R;924403056R;924407722R;924408741R			X		X

Diboron-trioxide [1303-86-2]	144600635R;204203129R;212301538R;226580823R;226802715R;227930491R;233000290R;23300946R;237G00625R;248090213R;248090573R;248092448R;248092540R;248093241R;248094487R;24809497R;248095258R;248096175R;248097202R;248099014R;248609058R;253801092R;253802980R;253805304R;259155541R;259156690R;2591A5719R;2591A9645R;259531171R;260107139R;260107991R;260108356R;260109449R;260600690R;260604180R;260607939R;260609142R;264304001R;264307167R;264602953R;265501222R;265505583R;265507558R;265551132R;265553558R;265559081R;271437023R;275000243R;275000742R;275002467R;275004314R;275004526R;275006384R;275006483R;275006930R;275100298R;275103871R;275105750R;275106658R;275107470R;275107827R;277207770R;280212270R;280215387R;280218335R;280230033R;280346683R;284A30132R;284A30757R;284A31866R;284A34338R;284A37938R;284A38065R;284E73363R;284L09241R;285254606R;285902112R;285907046R;285N71856R;285T36451R;290924794R;294C12911R;476601795R;476605494R;487008065R;490043642R;490044479R;490047925R;822203987R;822206193R;822210885R;822215420R;823006318R;823007514R;823013557R;823019732R;833062690R;833064187R;833066035R;833069201R;833071167R;833071430R;833073240R;833075694R;924007761R;924411868R;92600464R;963013990R;963019224R;963021026R;963021441R;963026080R;963027849R;963211111R;963217822R;963218015R;985103499R	X	X		X		
Dicyclohexyl-phthalate [84-61-7]	48400805R;484001442R;484002317R;484002754R;484003048R;484003346R;484003391R;484003423R;484004238R;484004380R;484005137R;484005866R;484005938R;484006277R;484007716R	X					
Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide [75980-60-8]	248095258R;248099014R	X			X		
Disodium tetraborate, anhydrous [1330-43-4]	265508587R;265553961R	X	X			X	
Dodecamethylcyclohexasiloxane [540-97-6]	146501049R;924407722R					X	
Hexahydromethylphthalic-anhydride [25550-51-0]	231007518R				X	X	
Imidazolidine-2-thione [96-45-7]	288007395R	X	X			X	
Lead [7439-92-1]*	7700801863;8200420641;110516835R;112331697R;112337719R;112534452R;112537759R;11253HV70B;113320517R;113323993R;117501113R;144600635R;144864724R;144967867R;146501049R;149128216R;149304569R;164009757R;172018935R;172021999R;172A24967R;172A28893R;204768100R;210107386R;210107883R;212008315R;212301538R;212309316R;214868365R;215030345R;217530327R;217536248R;227901607R;227930491R;231006293R;231006786R;231007518R;231765583R;231767472R;233003759R;237G00625R;240801199R;241604203R;244105503R;244108188R;244280018R;248090213R;248090573R;248092448R;248092540R;248093241R;248094479R;248094497R;248095258R;248096175R;248097202R;248099014R;248609058R;252307864R;252360399R;252732857R;252733583R;252734370R;252734662R;252736538R;252739630R;253B01092R;253B02980R;253B04545R;253B05304R;259155541R;259156690R;2591A5719R;2591A9645R;259531171R;259803796R;259808699R;260100108R;260103264R;260104208R;260107139R;260107991R;260108356R;260108803R;260109449R;260600690R;260604180R;260604292R;260607636R;260607939R;260608231R;260608411R;260608525R;260609142R;260609916R;264304001R;264309873R;265501222R;265505583R;265507558R;265508804R;265551132R;265553558R;265559081R;26559415R;265900171R;265903787R;265904579R;266020115R;266020558R;266023732R;266024254R;266025177R;266028953R;271003546R;271006606R;271101861R;271109267R;271203982R;271432470R;271437023R;272001937R;272002699R;272004316R;272701567R;272702359R;272704147R;272705983R;272707499R;272708730R;272708856R;275000243R;275006483R;277200005R;280212270R;280215387R;280218335R;280230033R;282068839R;282069920R;282124363R;282124407R;282161585R;282161826R;282162312R;282162314R;282164386R;282191132R;282A49418R;282A46179R;283950235R;283950534R;283950777R;283950858R;283952275R;283953945R;28395461R;283955500R;283955890R;283957067R;283957930R;283958023R;283E80363R;283E80484R;283E80524R;283E80644R;283E80780R;283E80811R;283E81026R;283E81264R;283E81456R;283E81661R;283E81927R;283E82230R;283E82710R;283E83255R;283E83555R;283E84011R;283E84226R;283E85041R;283E85192R;283E85472R;283E85521R;283E86009R;283E86012R;283E86169R;283E86196R;283E86420R;283E86730R;283E87742R;283E87849R;283E87921R;283E88113R;283E88276R;283E88688R;283E89021R;283E89049R;283E89497R;283E89561R;283E89660R;283E89909R;283E89989R;283G06426R;284423297R;284479402R;284A30132R;284A30757R;284A31866R;284A34338R;284A37938R;284A38065R;284B50405R;284B81525R;284B8772R;284E73363R;284H37698R;284L09241R;285254606R;285257509R;285352976R;28550990R;285551053R;285551086R;285552330R;285553526R;285553725R;285556917R;285557039R;285559924R;285902112R;285907046R;285916400R;285977988R;285N71856R;285R17088R;285S23785R;285S24889R;285S26988R;285T36451R;287109280R;288007395R;288008343R;28932882R;289706245R;289706883R;289707111R;290924794R;293C48779R;294A85500R;294B16331R;294B20431R;294C12911R;295527042R;295528538R;295543807R;295544206R;295E39831R;295R67078R;296561133R;296562037R;296932462R;296956295R;297C12772R;306103690R;341041078R;341046408R;344144591R;349352745R;349354513R;349355076R;364000559R;364007460R;365303339R;365304921R;365310618R;365310800R;365311507R;365311966R;365313920R;365314847R;365316030R;365316163R;365319045R;365319198R;397742387R;397743238R;397746629R;397747134R;397748189R;407006UA0A;410005038R;410009203R;410100395R;410103	X				X	

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Lead titanium zirconium oxide [12626-81-2]*	172A24967R;172A28893R;248090213R;248090573R;248093241R;248094487R;248097202R;271006606R;271101861R;271109267R;272001937R;272002699R;272004316R;272701567R;272708730R;285254606R;285902112R;285907046R;285916400R;285N17856R;285R17088R;285S23785R;285S24889R;285S26988R;294C12911R;490043642R;49004479R;490047925R	X			X
Lead-monoxide [1317-36-8]*	144600635R;172018935R;212301538R;226580823R;226802715R;227901607R;227930491R;237G00625R;248090213R;248090573R;248092448R;248092540R;248093241R;248094487R;248094497R;248095258R;248096175R;248097202R;248099014R;248609058R;251503985R;252307864R;252732857R;252733583R;252734370R;252734662R;252736538R;252739630R;253B01092R;253B05304R;259155541R;259156690R;2591A5719R;2591A9645R;259531171R;259803796R;259808699R;260100108R;260103264R;260104208R;260107139R;260107991R;260108356R;260108803R;260109449R;260600690R;260604180R;260604292R;260607939R;260608411R;260608525R;260609142R;260609916R;264304001R;265101139R;265501222R;265505583R;265507558R;265508804R;265551132R;265553558R;265559081R;265559415R;265903787R;266020115R;266020558R;266023732R;266024254R;266025177R;266028953R;271006606R;271101861R;271109267R;271437023R;272001937R;272002699R;272004316R;272701567R;272708730R;275000243R;275000742R;275002467R;275004314R;275004526R;275006384R;275006483R;275006930R;275100298R;275103871R;275105750R;275106658R;275107470R;275107827R;280212270R;280215387R;280230033R;280346683R;282124407R;282162396R;282166564R;283950235R;283950777R;283950858R;283952275R;283955461R;283955500R;283955890R;283957067R;283957930R;283958023R;283E80363R;283E80484R;283E80524R;283E81311R;283E82230R;283E83255R;283E84226R;283E84849R;283E85041R;283E86012R;283E86196R;283E87921R;283E89561R;283E89989R;284423297R;284479402R;284A30132R;284A30757R;284A31866R;284A34438R;284A37938R;284A38065R;284E73363R;284H37698R;284L09241R;285254606R;285352976R;285550990R;285551053R;285551086R;285552330R;285553526R;285553725R;285556917R;285557039R;28555924R;285902112R;285907046R;285916400R;285N17856R;285S23785R;285S24889R;285S26988R;285T36451R;294C12911R;476601795R;476605494R;476608746R;484000805R;484001442R;484002317R;484003346R;484003391R;484003423R;484005137R;484005866R;484005938R;484006277R;484007716R;487008065R;490043642R;490044479R;490047925R;924007761R;926000464R;963011816R;963013990R;963014233R;963015503R;963016192R;963018568R;963018822R;963019224R;963020644R;963021026R;963021441R;963025521R;963026080R;963027849R;963211111R;963217822R;963218015R;985103499R;985104729R	X			X
Lead-titanium-trioxide [12060-00-3]*	237G00625R;248096175R;259155541R;259156690R;259531171R;260107991R;260109449R;260600690R;260604180R;271437023R;271439311R;280212270R;283426179R;283G06426R;285902112R;285907046R;285S23785R;285S24889R;285S26988R	X			X
Melamine [108-78-1]	963013990R;963021441R;963026080R;963027849R	X		X	X
N,N-Dimethylacetamide [127-19-5]	924871682R;924893668R		X	X	X
Nonylphenol [25154-52-3]	7705042200				X
Octamethylcyclotetrasiloxane [556-67-2]	146501049R;172A24967R;172A28893R;248092448R;248092540R;924140812R;924403056R;924408741R			X	X
Sillicic acid, lead salt [11120-22-2]	265903787R;284A30132R;284A30757R;284A31866R;284A34438R;284A37938R;284A38065R	X			X

TBBA [79-94-7]	212309316R;214868365R;231006786R;231007518R;248095258R;248099014R;248609058R;254112588R;254114398R;254116447R;254214896R;254218614R;255702886R;259155541R;259156690R;260100108R;260107991R;260108803R;260109449R;260600690R;260604180R;260604292R;260608411R;271003546R;272702359R;272704147R;272705993R;272707499R;272708856R;277207770R;282120977R;284E73363R;285352976R;285551053R;285553526R;285559924R;285977988R;293C48779R;306103690R;476608746R;484000805R;484001442R;484002317R;484003048R;484003346R;484003391R;484003423R;484004238R;484004380R;484005137R;484005866R;484005938R;484006277R;484007716R;963211111R;963213712R;963217822R;963218015R;985103499R	X				
Tris(nonylphenyl)phosphite [26523-78-4]	7705042200;826729936R					X

* In accordance with Directive 2000/53/EC of 18/09/00 on End-of-Life Vehicles