

GROUPE RENAULT



MASTER family (0222)

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-Bis(2-methoxyethoxy)ethane [112-49-2]	440006645R	X	X		X	
1,2-Dimethoxyethane [110-71-4]	8200258481;8200409140;8200644465;8201723761;250961236R;407005642R;998105891R;998106573R;998108940R;998109118R	X	X	X	X	
1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione [2451-62-9]	403211934R;403213331R;403213617R;403214030R;403214227R;403215345R;403215585R;403217955R;403217973R;403218250R;403218972R;403219041R	X			X	
1,3-Propanesultone [1120-71-4]	407005642R	X	X		X	X
1,6,7,8,9,14,15,16,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene [13560-89-9]	233003581R;292A06301R;292A07862R					X
1-Methyl-2-pyrrolidone [872-50-4]	14037BV80B;144109726R;248096534R;248097265R;259150869R;259158634R	X	X		X	
1-Propanol, 2,3-dibromo- [96-13-9]	237103907S;237104550S;237105093R;237106820S;237107756S	X	X		X	
2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol [25973-55-1]	8200225295;295G24066R;870500477R;870500484R;870506247R;870508125R;870508756R					X
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate [15571-58-1]	231000012R	X	X		X	
2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one [71868-10-5]	110659419R;111458247R;282750148R;284B63007R;284B64474R;284B67365R;284B67950R;284B69681R;292A01843R;292A03558R;292A06026R;295142799R;295B95299R;926008999R	X		X	X	X
2-Methylimidazole [693-98-1]	280233290R;290924794R;290926635R;296901305R;296903640R;296909516R;550200016R;550205402R	X				
4,4'-Isopropylidenediphenol [80-05-7]	8201102931;111453354R;164009963R;240118947R;281154823R;281155533R;284420558R;293B64574R;296G90943R;296G93381R;296G96652R;296G99047R;296G99321R;296H65134R;870500607R;870Z37568R	X	X		X	
6,6'-di-tert-butyl-2,2'-methylene-di-p-cresol [119-47-1]	175B10025R	X				

Alkanes, C14-17, chloro [85535-85-9]	296H73491R;297D52786R					X
Benzene-1,2,4-tricarboxylic acid 1,2-anhydride [552-30-7]	237350001R	X	X		X	
Boric acid [10043-35-3]	110609282R;140536967R;161191TT0A;212834559R;226429445R;227728730R;240141592R;259150869R;259151852R;259158634R;292A01843R;292A03558R;292A06026R;349352894R;349357164R;349357898R;349359928R;809006860R;809006937R;809012510R;809019531R;924002715R;924082381R	X	X		X	
C,C'-azodi(formamide) [123-77-3]	265122466R;265122605R;265126133R;265126583R;295109788R;992080898R				X	
Cobalt chloride [7791-13-1]	295109788R	X	X		X	
Cobalt(II) nitrate hexahydrate [10026-22-9]	868844969R	X	X		X	
Cobalt-sulfate-heptahydrate [10026-24-1]	283426179R	X	X		X	
Cyclohexane-1,2-dicarboxylic anhydride [85-42-7]	254113300R				X	X
Decamethylcyclopentasiloxane [541-02-6]	172A22038R;172A28000R;208993933R;223214999R;296901305R;296903640R;296909516R;924904471R;924906005R;924906293R;924908794R;929152832R				X	X
Diboron-trioxide [1303-86-2]	820064465;8200731679;8200843711;8200916748;110659419R;111453354R;144116091R;164002171R;164006212R;166392934R;172A22189R;172A28000R;172A28129R;204626780R;204629323R;208S85661R;210109597R;223214999R;226581664R;227905581R;227908421R;227930660R;227932151R;231009948R;237103907S;237104114R;237104550S;237105093R;237106820S;237107756S;237350001R;237G00533R;237G00537R;240110758R;240110947R;240111858R;240112120S;240112521R;240112555R;240112691R;240113366R;240113483R;240113857R;240114959R;240116393R;240116460R;240116649R;240117097R;240117163R;240117727S;240117818R;240117861R;240118633R;240140433S;240142644S;240142675S;240142689S;240142745S;240142869S;240142900S;240142965S;240143010S;240143158S;240145076S;240145307S;240147697S;240147942S;240148153S;240148172S;240148240S;240148401S;240148427S;240148492S;240148886S;250923781R;250927358R;250962342R;259150869R;259151852R;259158634R;275107490R;275700006R;280210668R;280211974R;280215396R;280218284R;280233290R;281151969R;281153090R;281154449R;281154823R;281155346R;281155533R;281156154R;281156547R;281159497R;282750148R;283464084R;283C90784R;284389486R;284420558R;284429232R;284B11610R;284B17791R;284B63007R;284B64474R;284B67365R;284B67950R;284B69681R;285800004R;285J97945R;290106283R;290305574R;290306531R;290924794R;290926635R;290983130R;291700217R;292A01843R;292A03558R;292A60215R;292A60245R;292A60247R;294C12911R;295109788R;295B95299R;296901305R;296903640R;296909516R;296909751R;296A12239R;296G90943R;296G96652R;296G99047R;296G99321R;296H50128R;296H50130R;296H50161R;296H50175R;296H50177R;296H50191R;383005755R;383008536R;410100559R;440001395R;440004312R;476603851R;476608497R;491103543R;658402985R;679005581R;679700001R;679710001R;868500001R;868840018R;868840075R;868844682R;868844940R;868847626R;868848280R;880000176R;926008999R;929152832R;929153059R;985H10039R;988105891R;998106573R;998108940R;998109118R	X	X		X	
Dicyclohexyl-phthalate [84-61-7]	144B03731R;210103413R;210109473R;237103907S;237104550S;237105093R;237106820S;237107756S;297D82282R	X				
Dodecamethylcyclohexasiloxane [540-97-6]	296901305R;296903640R;296909516R;929152832R					X
Hexahydromethylphthalic-anhydride [25550-51-0]	8200476809;259151852R;321133563R				X	X
Imidazolidine-2-thione [96-45-7]	770500526S;7705005276;7705005278;7705005285;8200727569;8200727571;172A22038R;172A28000R;208993933R;364001202R;364006372R;364007808R;364009215R;490014277R;490017833R;490018112R;490019753R	X	X		X	

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Lead [7439-92-1]*	880000178R;880000185R;880000191R;880002972R;880003608R;880009340R;880Z04469R;880Z19505R;880Z26304R;880Z39533R;888402826R;888405024R;888500018R;888500019R;888500471R;888507721R;888509546R;890000136R;903001786R;903012289R;905030009R;922000004R;922001774R;922304507R;922371418R;922377470R;924000570R;924002607R;924400031R;924401309R;924403876R;924408568R;924540683R;924543191R;924544277R;924548982R;924549462R;924800111R;924801171R;924900186R;924904471R;924906005R;924906293R;924908794R;926000373R;926003460R;926008999R;929152832R;929153059R;963010148R;963010149R;963011867R;963014021R;963016654R;963020135R;963020136R;963020928R;985155691R;985156844R;985159904R;985H10039R;985H15485R;985H18714R;997900002R;99790832R;998100009R;998105891R;998106573R;998108940R;998109118R	X			X	
Lead titanium zirconium oxide [12626-81-2]*	8201723761;166009567R;172A22038R;172A28000R;204629323R;208993933R;208S85661R;248096534R;248097265R;275107490R;275700006R;284B11610R;284B17791R;284B63007R;284B64474R;284B67365R;284B67950R;284B69681R;285E12185R;285E1BZ50A;285E24287R;294C12911R;296G93381R;491103543R;926008999R	X			X	
Lead-monoxide [1317-36-8]*	820064465;8200914647;110659419R;110675590R;144116091R;144600646R;144608199R;144B03731R;164002171R;164006212R;164008489R;165800657R;166392934R;172A22189R;172A28000R;172A28129R;175215697R;204626780R;204629323R;208S85661R;210103413R;210109473R;210109597R;220601KTOA;226400469R;226402722R;226581664R;226583477R;226585456R;226588349R;226588526R;227905581R;227907578R;227908421R;227909181R;227930660R;227932151R;237103907S;237104550S;237105093R;237106820S;237107756S;237350001R;237G00533R;237G00537R;240110758R;240110947R;240111858R;240112120S;240112521R;240112555R;240112691R;240113366R;240113483R;240113857R;240114959R;240116393R;240116460R;240116649R;240117097R;240117163R;240117727S;240117818R;240117861R;240118633R;240140433S;240142644S;240142675S;240142689S;240142745S;240142869S;240142900S;240142965S;240143010S;240143158S;240145076S;240145307S;240147697S;240147942S;240148153S;240148172S;240148240S;240148401S;240148427S;240148492S;240148886S;248092004R;248096534R;248097265R;248098229R;250923781R;250927358R;259150869R;259151852R;259158634R;260105567R;260106625R;260107241R;260107625R;260602286R;260604857R;260607867R;260608991R;272700721R;275107490R;275700006R;280210668R;280211974R;280215396R;280218284R;280233290R;281151969R;281153090R;281154449R;281154823R;281155346R;281155533R;281156154R;281156547R;281159497R;282750148R;283464084R;283C90784R;283C95247R;283G08110R;284386999R;284389486R;284429232R;284B11610R;284B17791R;284B63007R;284B64474R;284B67365R;284B67950R;284B69681R;285J97945R;290106283R;290305574R;290306531R;292A01843R;292A03558R;292A06026R;292A060245R;293A88017R;294C12911R;295109788R;296901305R;296903640R;296909516R;296909751R;296A12239R;296G90943R;296G96652R;296G99047R;296G99321R;296H50128R;296H50130R;296H50161R;296H50175R;296H50177R;296H50191R;297F06886R;309101331R;476603851R;491103543R;926008999R;929152832R;929153059R;985155691R;985156844R;985159904R	X			X	
Lead-titanium-trioxide [12060-00-3]*	164002171R;164006212R;164008707R;166000372R;172A28000R;204884303R;237103907S;237106820S;237107756S;237350001R;237G00533R;237G00537R;248092004R;248098229R;280210668R;280215396R;281151969R;281153090R;281154449R;281154823R;281155346R;281155533R;281156154R;281156547R;281159497R;283426179R;283G08110R;284386999R;284389486R;474013796R	X			X	
N,N-Dimethylacetamide [127-19-5]	214103231R;223214999R;259150869R;259158634R;291E07239R;292A00678R;292A01843R;292A03558R;292A06026R		X	X	X	

N,N-Dimethylformamide [68-12-2]	14037BV80B	X	X	X	X	
Nonylphenol [25154-52-3]	290106283R;290628587R;924542502R;924549907R;924800018R					X
Octamethylcyclotetrasiloxane [556-67-2]	8200375427;8200843711;148043315R;148047507R;148063163R;164002171R;164006212R;172A22189R;172A28129R;204626780R;204629323R;208S85661R;223214864R;223214999R;240112120S;240112521R;240117727S;240118633R;285J97945R;292A01843R;292A03558R;292A06026R;383005755R;383008536R;410007358R;410100559R;440001395R;440004312R;440106795R;440107553R;474010557R;474013359R;474018638R;474018874R;806061829R;924904471R;924906005R;924906293R;924908794R;990C73331R;990C73617R;990C74030R;990C75345R;990C75585R;990C76949R;990C77955R;990C78279R;990C78395R;990F23685R			X		X
Refractory ceramic fibres [142844-00-6]	8200906076;929152832R;929153059R				X	
Silicic acid, lead salt [11120-22-2]	210109597R;227932151R;296G90943R;296G96652R;296G99047R;296G99321R;926008999R	X			X	
Sodium borate, decahydrate [1303-96-4]	8200688877;401600760R;401619149R	X	X		X	
Tris(nonylphenyl)phosphite [26523-78-4]	7705042104;7705042194;175233543R;651745245R;651746186R;651749810R					X

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