

GRUPE RENAULT



SANDERO III JOGGER 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]	285E74878R;285E79124R;407006UA0A	X	X	X	X	
1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6-trihydro-5H-trione [2451-62-9]	288815408R;288863798R	X			X	
1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloroheptatriacontane [12 2 1 16 9 02 13 05 10]n	233000290R;233007693R;349014PM0A;349016PB3C					X
1-Methyl-2-pyrrolidone [872-50-4]	488104697R	X	X		X	
2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone [119313-12-1]	248096816R;253490397R;476604668R	X		X	X	X
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate [15571-58-1]	172400767R;172401873R;172407670R	X	X		X	
2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one [171868-10-5]	253B03132R;282170936R;320101171R;320109803R;926003211R	X		X	X	X
2-Methylimidazole [693-98-1]	410014348R;410103708R;440004952R;440007522R;440106642R;440108627R	X				
4,4'-Isopropylidenediphenol [80-05-7]	963011951R;963015970R;963016485R;963020571R;963023633R;963025159R	X			X	
4-tert-Butylphenol [98-54-4]	164460728R;175067650R;223206178R;223208490R;484004748R;484005673R					X
6,6'-Di-tert-butyl-2,2'-methylene-di-p-cresol [119-47-1]	215015161R;215018080R;215031982R;215036891R;217414585R;217416959R;217419629R;240101452R;240103233R;240108103R;241246391R;241261891R;241264133R;391002545R;391006470R;391009574R;868840292R;868844852R;868846122R;868850682R;868856404R;868858301R;888413711R;888849044R;888857872R;924008442R;924009128R;924102158R;924102842R;924104139R;924547079R;924900840R;924901128R;924901423R;924902951R;924C70596R	X				
Bis(4-chlorophenyl) sulfon [80-07-9]	231006293R					X
Boric acid [10043-35-3]	233003759R;2591A2000R;2591A9645R;924108895R	X	X		X	
Boric acid [11113-50-1]	256100130R	X	X		X	
Cobalt sulphate [10124-43-3]	233005223R	X	X		X	
Cobalt(II) nitrate hexahydrate [10026-22-9]	868846122R;888857872R;926003211R	X	X		X	
Cobalt-sulfate-heptahydrate [10026-24-1]	283426577R	X	X		X	
Cyclohexane-1,2-dicarboxylic anhydride [85-42-7]	254113300R;254118044R			X	X	
Decamethylcyclopentasiloxane [541-02-6]	260109945R;260604439R;281H85675R;283128690R;341443820R;888413040R;924400644R;924400946R;924403872R;924406133R;924C47410R			X		X
Diboron-trioxide [1303-86-2]	144602464R;144605850R;149120886R;164003813R;172A18354R;210101240R;210102881R;210110950R;212301538R;226802715R;226805RFOA;233000290R;233008820R;233009471R;237105990S;248090409R;248090792R;248093900R;248094488R;248094533R;248096153R;248096816R;248097878R;253B03938R;2591A2000R;2591A9645R;259904630R;259906501R;260103261R;260104948R;260107920R;260107978R;260108470R;260109631R;260601750R;260602561R;260603505R;260604685R;260606648R;260608575R;264305149R;264306192R;264307167R;264602953R;265501240R;265503417R;265504341R;265550100R;265550569R;265901407R;265906088R;271101958R;271105884R;272106428R;272700222R;272702086R;272702268R;272702308R;272702581R;272707056R;272703581R;272705701R;272708920R;272708954R;272709633R;275006270R;275100298R;280212311R;280218268R;280218596R;280218818R;280230033R;280231389R;280231618R;280239782R;281150577R;281157980R;282062837R;282066530R;282165542R;283426577R;284194659R;284197516R;284422644R;284621420R;284810236R;284810270R;284815839R;284871965R;284E77859R;284F18141R;284H35093R;284H35397R;284H37767R;284L03142R;284L03549R;285255204R;285257454R;28550258R;28550375R;28554424R;285556337R;285556900R;285557553R;285558271R;285559167R;285F23724R;285N77924R;285T36451R;292A56FLOB;320101171R;320109803R;476600974R;476603191R;476604668R;487008065R;488106145R;727123477R;727126560R;822300134R;822313538R;903001413R;903002631R;903002634R;903003333R;903003907R;903004704R;903006579R;903006714R;903008919R;903009576R;926003211R;963015970R;963023633R;985100472R;985102779R;985L01292R;985L05034R;985L09860R;985L11777R;985L14896R;985L16909R	X	X		X	
Dicyclohexyl-phthalate [84-61-7]	285502881R;285551208R;992A18694R;992A19609R	X				

Diocetyl tin dilaurate [3648-18-8]	48400282R;48400293R;484006199R;484006698R;739100518R;739102200R;739102661R;739103216R;739103703R 739103929R;739103934R;739104144R;739104206R;739105337R;739105354R	X			
Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide [75980-60-8]	248096816R	X		X	
Dodecamethylcyclohexasiloxane [540-97-6]	260109945R;260604439R;283128690R;924400644R;924403872R				X
Ethylenediamine [107-15-3]	233008404R		X	X	
Imidazolidine-2-thione [96-45-7]	391006470R;391006526R;391018755R;401602751R	X	X		X
Lead [7439-92-1]*	7700781313;7700801863;8200015698;8200248821;8200420641;112106298R;112109303R;112320510R;112320745R;112320794R;112321855R;112329452R;112336967R;112337961R;112338539R;112338883R;112339294R;112531060R;112533062R;112535643R;117103885R;117501113R;144602464R;144605850R;144608432R;144864724R;144967867R;146504994R;147B08010R;149120886R;149127058R;149304569R;149304749R;149505386R;163103937R;164003813R;165008735R;165765FF0B;165766PBOB;165768925R;166691758R;166692435R;166693016R;166694658R;166695340R;172010904R;172012661R;172013950R;172015151R;172021594R;172022969R;172024043R;172024136R;172024708R;172025484R;172025571R;172026349R;172027019R;172027705R;172027719R;172028083R;172028488R;172028937R;172034791R;172400767R;172401873R;172402920R;172900253R;172A18354R;179004068R;17900717R;200202528R;200208235R;200A03760R;200A07872R;208153515R;210101240R;210102881R;210110950R;212005FP0A;212008316R;212301538R;212309316R;214813599R;214877001R;215037144R;227900773R;227909838R;231001629R;231002175R;231002480R;231002658R;231003854R;23100558R;231006289R;231007808R;231007869R;231009076R;231765583R;231767472R;233002394R;233003758R;233008404R;233009471R;237105990S;240100588R;240103164R;240103884R;240107118S;240109196R;240112684S;240112924S;240113551S;240115434R;240115741S;240118661S;240119085S;240532477R;240533665R;241140532R;243627878R;244100143R;244101218R;244102947R;244103441R;244104823R;244106439R;244106500R;244106558R;244108568R;244109974R;24410JD13A;2442480656R;244284932R;244974191R;248090409R;248090792R;248093900R;248094488R;248094533R;248096153R;248096816R;248097878R;250820499R;251434220R;251901945R;252360794R;253490397R;253A42542R;253B03132R;253B03938R;25550379R;2R;255506437R;255509768R;255672318R;255676268R;256203612R;2591A2000R;2591A9645R;259755470R;259904630R;259906501R;260103261R;260103650R;260104820R;260104948R;260107920R;260107978R;260108470R;260108961R;260109631R;260109945R;260601750R;260602516R;260602561R;260603505R;260604439R;260604685R;260605634R;260606648R;260607149R;260608575R;261504122R;261550862R;265500193R;265503417R;265504341R;265505698R;265552361R;265557324R;265901407R;265906088R;271000954R;271101958R;271108609R;271203982R;272105884R;272106428R;272700222R;272701593R;272701958R;272702086R;272702268R;272702309R;272702581R;272702705R;272703581R;272704484R;272705701R;272705991R;272706564R;272706894R;272708920R;272709896R;272709933R;275006270R;277200005R;280212311R;280218269R;280218568R;280218818R;280220033R;280231389R;280231618R;280239782R;281150577R;281157980R;282062837R;282066530R;282068056R;282124407R;282158477R;282161678R;282162125R;282162221R;282165542R;282168032R;282170936R;282171730R;282191132R;282C56172R;283121737R;283426577R;283954325R;283E81340R;283E81488R;283E82463R;283E82801R;283E83210R;283E836R;283E84335R;283E84628R;283E85684R;283E85816R;283E85949R;283E86095R;283E86481R;283E87363R;283E87791R;283E87905R;284426105R;284476670R;284621420R;284A19663R;284B04064R;284B04400R;284B04566R;284B10236R;284B10270R;284B15839R;284B71965R;284B81667R;284E77859R;284H35093R;284H35397R;284H37767R;284L03142R;284L03549R;284L06623R;285255204R;285257454R;285352976R;285353610R;285550258R;285550375R;285550683R;285554424R;285556337R;285556900R;285557553R;285558271R;285559167R;285905328R;285912220R;285F23724R;285N77924R;285T36451R;287101387R;287109280R;288001613R;288006875R;288815408R;288863798R;289301888R;289307520R;289402599R;289407207R;289522682R;289700573R;289700766R;289701028R;289748258R;292A56FLOB;295E35353R;306100514R;306106883R;319556539R;320101171R;320109803R;349014PMDA;349016PBC3C;349031345R;349356P1B;349356PBC;397742114R;397742142R;397742293R;397742974R;397744935R;397746410R;397747172R;397748189R;407006UJAA;410005959R;410008997R;410014348R;410103708R;410108974R;410109513R;432100170R;432106351R;432108873R;440000217R;440000396R;440002496R;440004952R;440005878R;440007522R;440102370R;440105245R;440106642R;440108627R;440108711R;440109515R;460076842R;460A25177R;462826944R;463160258R;463163345R;465037248R;465400098R;465402515R;472101095R;472101299R;47210190R;472102766R;472103849R;472105918R;472109133R;476600974R;476603191R;476604668R;476607470R;480101439R;484000409R;484000629R;484000671R;484002694R;484002837R;484003096R;484003235R;484004399R;484004748R;484005140R;484005541R;484005673R;484005693R;484006486R;484007498R;484008055R;484008307R;484008874R;487008065R;488101746R;488101988R;488102322R;488102774R;488104031R;488104697R;488106145R;488107201R;488108506R;488109296R;488109473R;488109903R;490015697R;490017750R;543027255R;545887113R;555117695R;562108859R;562214292R;648945022R;648949566R;656203384R;656205841R;678701817R;727123477R;78820586R;788220865R;788221084R;788221409R;788225699R;788226364R;788229134R;807202503R;807203290R;807203930R;807205249R;807207678R;807209665R;807213517R;807217352R;80721782R;807219238R;82203180R;827203623R;827204424R;827206976R;827208705R;827210076R;827211563R;827215810R;827216730R;827219031R;868840292R;868844852R;868846122R;868850682R;868856404R;868858301R;873359067R;877A03550R;877B08724R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Lead titanium zirconium oxide [12626-81-2]*	248090409R;248093900R;248094488R;248094533R;248096153R;248097878R;285905328R;285912220R;285N77924R;488101746R;488101988R;488102322R;488102774R;488104031R;488107201R;488108506R;488109296R;488109473R;488109903R	X			X
Lead(II,IV)-oxide [1314-41-6]*	349031345R	X			X

Lead-monoxide [1317-36-8]*	144602464R;144605850R;147B08010R;164003813R;172015151R;172021594R;172024043R;172024708R;172025571R;172027019R;172027719R;172028488R;172028937R;172A18354R;200202528R;200208235R;200A03760R;210101240R;210102881R;210110950R;212301538R;226802715R;226805RFA;227900773R;227909639R;237105990S;248090409R;248090792R;248093900R;248094488R;248094533R;248096153R;248096816R;248097878R;251434220R;251503985R;251901945R;255672318R;255676268R;2591A2000R;2591A9645R;259904630R;259906501R;260103261R;260104820R;260104948R;260107920R;260107978R;260108470R;260109631R;260109945R;260601750R;260602516R;260602561R;260603505R;260604439R;260604685R;260606648R;260608575R;261504122R;261550862R;265101139R;265102291R;265500193R;265503417R;265504341R;265550569R;265552361R;265557324R;265901407R;265906088R;271000954R;271101958R;271108609R;272105884R;272106428R;272700222R;272701593R;272701958R;272702086R;272702268R;272702309R;272702581R;272702705R;272703581R;272704484R;272705701R;272705991R;272706564R;2727070694R;272707892R;272708954R;272709633R;275006270R;275100298R;280218269R;280218596R;280218818R;280230033R;281157980R;282062837R;282066530R;282124407R;282162221R;282165542R;282C56172R;284429097R;284476670R;284621420R;284B10236R;284B10270R;284B15839R;284B71965R;284E77859R;284H35397R;284H37767R;284L03142R;284L03549R;284L06623R;285255204R;285257454R;285352976R;285550258R;285550375R;285550683R;285554424R;285556337R;285556900R;285557553R;285558271R;285559167R;285905328R;285912220R;285F2374R;285N77924R;285T36451R;292A56FL08;320101171R;320109803R;349031345R;476600974R;476603191R;476604668R;48708065R;488106145R;807213517R;873358067R;926003211R;963011951R;963015970R;963016485R;963020571R;963023633R;963025159R;985100472R;985102779R;985810127R	X			X	
Lead-titanium-trioxide [12060-00-3]*	164003813R;280218818R;283426577R;284476670R;285255204R;285905328R;320109803R;476600974R;476603191R;476604668R;488101746R;488101988R;488102322R;488102774R;488104031R;488104697R;488107201R;488108506R;488109296R;488109473R;488109903R	X			X	
Melamine [108-78-1]	214103473R;253490397R;488101746R;488101988R;488102322R;488102774R;488104031R;488107201R;488108506R;488109296R;488109473R;488109903R	X		X		X
N,N-Dimethylacetamide [127-19-5]	208153515R;233005223R;233008404R		X	X		X
Nonylphenol [25154-62-3]	985865994R					X
Octamethylcyclotetrasiloxane [556-67-2]	144987661R;164003813R;172A18354R;240107118S;241260238R;241262680R;241633724S;241633817S;241638102S;260109945R;260604439R;281185675R;341443820R;638124668R;638129533R;638134995R;638135416R;788A21332R;788A25136R;788A34321R;788A35447R;888413040R;924400644R;924400946R;924403872R;924406133R;924C47410R;963015970R			X		X
Silicic acid, lead salt [11120-22-2]	237105990S;259904630R;259906501R;265906088R;284L03142R;284L03549R;285255204R	X			X	
TBBA [79-94-7]	146504994R;164003813R;172A18354R;210101240R;210102881R;210110950R;212309316R;231001629R;231002175R;231009076R;251902972R;254013145R;254112588R;254113909R;254114398R;254116447R;254218614R;254219443R;260104820R;260108470R;260109945R;260602516R;260604439R;260608575R;271000954R;272701593R;272701958R;272704484R;272708954R;284429097R;284E77859R;285352976R;285F23724R;319556539R;963215452R;988307904R	X				
Tris(nonylphenyl)phosphite [26523-78-4]	985865994R					X

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