





 VOLVO LKWBUSSE MODEL	Taken conta Gaskets set Fichettes de joints Dichtungssatz	Cilinder kapak gaskets Joint de culasse Zylinderkopf	Emme manifold Contas Intake Manifold Collect. d'admission Ansaugkörper	Egoss manifold contasi Exhaust manifold Collect. d'échappement Auspuffkörper	Egoss bogaz contasi Exhaust pipe Tuyau d'échappement Auspuffrohr	Supap kapak contasi Rocker cover Cache-culbuteurs Zylinderkopfschilde	Kartar Oil pan Carter d'huile Ölwanne	Supap lastigi Valve stem Ouvres de soupape Ventilschaft	Krank keçesi Crankshaft Vilbroquain Kurbelwelle	Gömek lastigi Cylinder liner Chemise de cylindre Zylinderlaufbochse	SUITABLE TO: ADAPTABLE A: PASSEND FÜR:    VOLVO LKWBUSSE
D 100 A ab Mot.18536→ D 100 B 9600 cc N88, NB 88 F88,FB 88, G 88 TD 100 A,TD 100 B ab Mot.18536→ bis Mot.145715← N88,NB88,F88,FB88, G88, N10 bis 9600 cc Fgst.49000→ 6 Cyl. 120,65 Ø	S-211 200 Mot. 18536 → ES-211 201 +270 958-2 +276 034-6 CS-211 202 276 122-9	211 205 (6x) *** 275 551-0 130 Ø 213 605 275 551-0 Ø 130	211 214 424634-4 6x Exhaust Manifold Set 211 264-XS 275451 270958 			211 207 423146-0 6x 211 208 423145-2 6x Rocker Cover Set 211 267-XS 276 034-6 	211 206 479264-4 211 806	210 660 469 456-8 10x25x5 12x NBR	211 351 469 336-2 155x180x15 211 650 29x50x107 211 350 424 983-5 85,7x114,3x13	211 271 sealing ring set +211 240 6x +211 241 6x +211 242 6x 211 270 sealing ring set for 1 Cyl. +211 240 +211 241 +211 242 silicon 211 240 132,7x5,7 black 6x 211 241 132,7x5,7 purple 6x 211 242 132,5x1,6 black 6x 211 273 sealing ring set for 1 Cyl. +211 240 +211 241 +211 242 silicon	 211 205 metallic 6x paper 211 219 213 605 metallic 6x 211 206 paper paper 211 219 211 806 paper 211 240 rubber 6x 211 208 rubber 6x 212 322 PTFE 12x 211 241 rubber 3x 211 242 rubber 6x 211 133 paper 6x 211 324 paper 211 325 paper 211 326 paper 211 327 paper 211 328 paper 211 832 paper 211 134 paper 211 818 paper 211 834 paper 211 837 paper 211 838 VMQ 211 836 paper 2x 211 827 woolen seal 211 333 paper 211 829 woolen seal 2x 211 839 PTFE 2x 211 381 PTFE 6x 211 829 rubber 6x 211 835 copper alloy 12x 211 235 copper alloy 12x 210 235 copper alloy 6x
THD 100 DA, THD 100 D B 9 M, B 10 M ab Mot. 23199 → bis Fgst. 11499 ← B 10 R eingebautin 6Cyl. 120,65 Ø	S-213 600 Mot. 18536 → ES-213 601 +270 958-2 +276 034-6 CS-211 202 276 122-9	211 205 275 551-0 130 Ø 213 605 275 551-0 Ø 130	211 214 424634-4 6x			211 207 423146-0 6x 211 208 423145-2 6x	211 206 479264-4 211 806	210 660 469 456-8 10x25x5 12x NBR	211 351 469 336-2 155x180x15 211 650 29x50x107 211 350 424 983-5 85,7x114,3x13	211 273 sealing ring set for 1 Cyl. +211 240 +211 241 +211 242 silicon	 211 205 metallic 6x paper 211 219 213 605 metallic 6x 211 206 paper paper 211 219 211 806 paper 211 240 rubber 6x 211 208 rubber 6x 212 322 PTFE 12x 211 241 rubber 3x 211 242 rubber 6x 211 133 paper 6x 211 324 paper 211 325 paper 211 326 paper 211 327 paper 211 328 paper 211 832 paper 211 134 paper 211 818 paper 211 834 paper 211 837 paper 211 838 VMQ 211 836 paper 2x 211 827 woolen seal 211 333 paper 211 829 woolen seal 2x 211 839 PTFE 2x 211 381 PTFE 6x 211 829 rubber 6x 211 835 copper alloy 12x 211 235 copper alloy 12x 210 235 copper alloy 6x
TD 100 A,TD 100 B bis Mot. 145715← F10 bis Fgst.25000 6 Cyl. 120,65 Ø	S-211 400 Mot. 18536 → ES-211 401 +270 958-2 +276 034-6 CS-211 402 276 122-9	211 205 (6x) *** 275 551-0 130 Ø 213 605 275 551-0 Ø 130	211 214 424634-4 6x			211 207(6x) 423146-0 211 208(6x) 423145-2	211 206 479264-4 211 806	210 660 469 456-8 10x25x5 12x NBR	211 351 469 336-2 155x180x15 211 650 29x50x107 211 350 424 983-5 85,7x114,3x13	211 230 141,5x146,7x0,1 211 231 141,5x146,7x0,2 211 232 141,5x146,7x0,3 211 233 141,5x146,7x0,4 211 234 141,5x146,7x0,5	 211 205 metallic 6x paper 211 219 213 605 metallic 6x 211 206 paper paper 211 219 211 806 paper 211 240 rubber 6x 211 208 rubber 6x 212 322 PTFE 12x 211 241 rubber 3x 211 242 rubber 6x 211 133 paper 6x 211 324 paper 211 325 paper 211 326 paper 211 327 paper 211 328 paper 211 832 paper 211 134 paper 211 818 paper 211 834 paper 211 837 paper 211 838 VMQ 211 836 paper 2x 211 827 woolen seal 211 333 paper 211 829 woolen seal 2x 211 839 PTFE 2x 211 381 PTFE 6x 211 829 rubber 6x 211 835 copper alloy 12x 211 235 copper alloy 12x 210 235 copper alloy 6x
THD 100 A,THD 100 D ab Mot.2499→ THD 100 DA, THD 100 DB THD 100 DC, THD 100 DD bis Mot. 23199← B9,B99,B10R,B9M,B10 M Bis Fgst. 11499← 9600cc 6 Cyl. 120,65 Ø	S-211 500 Mot. 18536 → ES-211 501 +270 958-2 +276 034-6 CS-211 602 276 122-9	211 205 (6x) *** 275 551-0 130 Ø 213 605 275 551-0 Ø 130	211 214 424634-4 6x			211 207 423146-0 6x 211 208 423145-2 6x	211 206 479264-4 211 806	210 660 469 456-8 10x25x5 12x NBR	211 351 469 336-2 155x180x15 211 650 29x50x107 211 350 424 983-5 85,7x114,3x13	211 234 141,5x146,7x0,5	 211 205 metallic 6x paper 211 219 213 605 metallic 6x 211 206 paper paper 211 219 211 806 paper 211 240 rubber 6x 211 208 rubber 6x 212 322 PTFE 12x 211 241 rubber 3x 211 242 rubber 6x 211 133 paper 6x 211 324 paper 211 325 paper 211 326 paper 211 327 paper 211 328 paper 211 832 paper 211 134 paper 211 818 paper 211 834 paper 211 837 paper 211 838 VMQ 211 836 paper 2x 211 827 woolen seal 211 333 paper 211 829 woolen seal 2x 211 839 PTFE 2x 211 381 PTFE 6x 211 829 rubber 6x 211 835 copper alloy 12x 211 235 copper alloy 12x 210 235 copper alloy 6x