

REFERENCE	designation
11-01370-000	=1370000 PISTON/D CUMMINS D102 AX40 CHAMBRE 59.15
11-01856-000	=1856000 PIS PERKINS D100
11-01901-000	=1901000 PISTON/D D.70 RENAULT 4
11-01903-000	=1903000 PISTON D.73 RENAULT 12
11-02046-000	PIS D.101 STD,AXE 38,CH 61,03,HA 50,65 VOLVO INDUS-DEUTZ (BF4M 2012)
11-02264-000	=2264000 PISTON SANS SEG FIAT TRACTEUR Q.104 AX38 CH.52,50
31-04160-000	PISTON+SEG D.88 RENAULT 25- CX 2.2 MOT.J6TA500 4Cyl 1985-1992
31-04164-050	=4164050 PISTON AVEC SEG DACIA LOGANE 1.5 DCI D.76+050 AX26
31-04256-050	PISTON AVEC SEG FORD TRANSIT 2.2 TDCi D.86,50
31-04839-000	=4839000 PISTON AVEC SEG FIAT IVECO D.102
31-04949-000	=4949000 PISTON D86 (A.30-CH.49-HA48) (2X2X2) FORD TRANSIT 2.2TDCI
51-05215-000	=5215000 CHEMISE RVI GLR 230 D.120 L260.50 phosphaté
51-05387-000	=5387000 CHEMISE D.108,L 229, INT 120 DEUTZ 1013
51-05881-000	=5881000 CHEMISE D.83 PGT 305-405-309 ESS.==> SM20280
51-05904-000	= 5904000 CHEMISE RENAULT 9,R11 HUMIDE 76X80,5X95X134X90,20
51-35721-000	=5721000 CHEMISE ISUZU PICK-UP 93X95X181X0,9X101 F.F .CHR
51-65373-000	=5373000 CHEMISE CUMMINS D.102 -EXT 104.62-L.200 S/C
51-65409-000	=5409000 CHEMISE FIAT 104X106,97X198X5,05X109,85
51-65494-000	=5494000 CHEMISE FORD TRANSITE 86,01X89X167X5X90,5
51-65496-000	=5496000 CHEMISE FORD TRANSITE 2.2 TDCI 86X89X156X5X90,50 S.F

REFERENCE	designation
51-65645-000	=5645000 CHE D.89 MERCEDES C.F EX.91,5
51-65834-000	=5834000 CHE PERKINS D91.48
51-65834-050	=5834050 CHE PERKINS D91.48
51-65836-000	=5836000 CHEMISE PERKINS D.105X108,05X227X5,10X109,4 F.F
51-65839-000	CHEMISE MASSEY FERGUSON D.100
51-65840-000	=5840000 CHE PERKINS D98.48
51-65841-000	=5841000 CHE PERKINS D98.48
51-65850-000	=5850000 CHE PERKINS D100
51-65861-000	=5861000 CHEMISE PERKINS D.103X107X110X228X4
51-65866-000	=5866000 CHE PEUGEOT D82.20
51-65936-000	=5936000 CHEMISE RENAULT 76X79,05X142X4X81 = SM20279
52-05209-000	CHEMISE RVI D.102 X122X122.5X5X114X218 VC JOINT DE CHEMISE=15-480090
91-09511-000	=9511000 SEG K H D D.91 (2x2x3) MOT.F 2 L 1011
91-09587-000	=9587000 SEG LOMBARDINI D.85 (2x2x2x4)
91-09618-000	=9618000 J/SEG D.90 2,5X2,5X2,5X4 MERCEDES OM 401/402/403
91-09671-100	=9671100 SEGMENT MWM D.85 +1MM