

FORD													
1.5	UGCA UGCB UGJC [NEW]	55 kW (75 PS)	TOURNEO TDI TRANSIT TDCI	02/14→ 	02-40903-01 ¹² 08-42514-01 ¹³	61-37945-00 1 703 259 74,7 Ø 1,25 mm 4 MLS 61-37945-10 1 703 267 74,7 Ø 1,3 mm 5 MLS 61-37945-20 1 703 268 74,7 Ø 1,35 mm 3 MLS 61-37945-30 1 703 270 74,7 Ø 1,4 mm 6 MLS 61-37945-40 1 703 275 74,7 Ø 1,45 mm 7 MLS 	14-32206-01 1 313 817 (10x) 	71-40903-00 1 704 086 	12-35548-01 1 145 937 (8x) 70-35548-00 1 145 937 8x		71-38503-00 1 690 577 	70-31414-10 	81-35554-00 K ← 1 142 359 40x55x6,4 A SL RD PTFE ACM 81-35553-00 K → 1 142 360 85x105x8,8 A SL LD PTFE ACM 81-35552-00 N 1 145 953 27x47x7 A SL RD PTFE ACM
1.6 B		48 kW (65 PS)	TRANSIT	11/77-10/86	01-22540-03 ¹² ¹³ 5 028 467 +5 028 466 +6 051 959 →08/83 01-22540-04 ¹² ¹³ 5 028 468 +5 028 466 +6 051 959 09/83→ 02-22540-03 ¹² 5 028 467 +5 051 959 →08/83 02-22540-04 ¹² 5 028 468 +5 051 959 09/83→	61-22540-30 5 051 959 89,5 Ø 1,3 mm 		71-13042-00 6 154 455 →08/83 71-13058-00 6 491 460 09/83→ 	12-24491-02 1 596 529 (8x) 70-24491-10 1 596 529 8x	71-22900-10 6 763 409 	71-22898-20 6 909 666 71-22899-20 1 472 929 	10-12932-01 5 027 042 	81-51109-30 K ← 6 165 498 42x56x7 A SL RD FPM 81-23001-20 K → 1 641 893 79,38x95,25x11 A SL LD FPM 81-51109-30 N 6 165 498 42x56x7 A SL RD FPM
1.6 JQGA	[NEW]	110 kW (150 PS)	TRANSIT	02/13→	02-37985-01 ¹² 02-37985-02 ¹² 08-42891-01 ¹³ ³⁸	61-37985-00 1 685 734 80 Ø MLS 	14-32358-01 1 765 604 (10x) 	71-10936-00 1 846 427 71-37727-00 1 704 081 ACM 	12-37728-01 1 791 865 (16x) 70-37728-00 1 791 865 16x	71-37793-00 1 685 610 	71-37799-00 1 721 157 	70-31414-10 	81-33869-00 K ← 1 677 988 33x47x5 A SL RD FPM 81-90011-00 K → 1 211 161 PTFE 81-36558-00 N ^{2x} 1 319 178 46x56,4x7 A SL RD FPM



FORD													
Ltr.	Power	Model	Year	Part 1	Part 2	Part 3	Part 4	Part 5	Part 6	Part 7	Part 8	Part 9	
1,6 LAT	46 kW (63 PS)	TRANSIT	09/85-09/92	01-22540-04 ¹² ¹³ 5 028 468 +5 028 466 +6 051 959 02-22540-04 ¹² 5 028 468 +5 051 959	61-22540-30 5 051 959 89,5 Ø 1,3 mm 		71-13058-00 6 491 460 	12-24491-02 1 596 529 (8x) 70-24491-10 1 596 529	71-22900-10 6 763 409 8x 		71-22898-20 6 909 666 3x 	10-12932-01 5 027 042 	81-51109-30 K ← 6 165 498 42x56x7 A SL RD FPM 81-23001-20 K → 1 641 893 79,38x95,25x11 A SL LD FPM 81-51109-30 N 6 165 498 42x56x7 A SL RD FPM
1,6 TZGA TZGB T1GA UBGA [NEW]	55-85 kW (75-115 PS)	TOURNEO TDCI TRANSIT TDCI	02/13→	02-40903-01 ¹² 08-10834-01 ¹³	61-37940-00 1 698 964 75,7 Ø 1,25 mm 5 MLS 61-37940-10 1 698 965 75,7 Ø 1,3 mm 6 MLS 61-37940-20 1 698 966 75,7 Ø 1,35 mm 4 MLS 61-37940-30 1 698 967 75,7 Ø 1,4 mm 7 MLS 61-37940-40 1 698 968 75,7 Ø 1,45 mm 8 MLS 	14-32206-01 1 313 817 (10x) 	71-40903-00 1 704 086 	12-35548-01 1 145 937 (8x) 70-35548-00 1 145 937	8x	71-38503-00 1 690 577 	71-10834-00 1 830 726 	81-35554-00 K ← 1 142 359 40x55x6,4 A SL RD PTFE ACM 81-35553-00 K → 1 142 360 85x105x8,8 A SL LD PTFE ACM 81-35552-00 N 1 145 953 27x47x7 A SL RD PTFE ACM	
1,6 4RB	48 kW (65 PS)	TRANSIT	11/77-10/86	01-22540-03 ¹² ¹³ 5 028 467 +5 028 466 +6 051 959 02-22540-03 ¹² 5 028 467 +5 051 959	61-22540-30 5 051 959 89,5 Ø 1,3 mm 		71-13042-00 6 154 455 	12-24491-02 1 596 529 (8x) 70-24491-10 1 596 529	71-22900-10 6 763 409 8x 		71-22898-20 6 909 666 3x 	10-12932-01 5 027 042 	81-51109-20 K ← 6 078 801 42x56x7 A SL RD MVQ 81-23001-20 K → 1 641 893 79,38x95,25x11 A SL LD FPM 81-51109-20 N 6 078 801 42x56x7 A SL RD MVQ

FORD													
1.8 BHPA HCPA HCPB P7PA P7PB RWPA R2PA	55-81 kW (75-110 PS)	TOURNEO TDCI TRANSIT DI TRANSIT TDCI	06/02-12/13	 02-34112-02 ¹² 08-34327-01 ^{13 35}	61-34315-00 1 131 831 83,5 Ø 1,2 mm 2 MLS 61-34315-10 1 131 832 83,5 Ø 1,25 mm 3 MLS 61-34315-20 1 131 833 83,5 Ø 1,3 mm 4 MLS 61-34315-30 1 131 834 83,5 Ø 1,35 mm 5 MLS 61-34315-40 1 131 835 83,5 Ø 1,4 mm 6 MLS 61-34315-50 1 131 836 83,5 Ø 1,45 mm 7 MLS 	14-32134-01 1 079 925 (2x) +1 079 926 (8x) 	71-34112-00 1 078 524 	12-27408-01 1 644 647 (8x) 70-27408-00 1 644 647	8x 	71-31527-00 1 352 847 	70-31414-10 71-34327-00 1 078 498 	81-34313-00 K ← 1 101 468 30x50x7,3 A SL RD PTFE ACM 81-90007-00 K → 1 207 615 PTFE 81-26268-00 N 6 135 090 28x38x7 A SL RD FPM	
1.8 EYPA EYPC EYPD	85 kW (116 PS)	TRANSIT	06/02-12/13	02-34305-01 ¹² 08-34341-01 ¹³	61-34305-00 1 105 771 81,5 Ø MLS 	14-32018-01 7 079 275 (10x) 	71-34333-00 1 126 120 	12-33032-01 1 086 431 (8x) +1 086 432 (8x)	71-34322-00 1 090 949 	4x 	71-34309-00 1 053 902 	70-31414-10 71-34341-00 1 078 707 	81-34316-00 K ← 1 102 415 35x50x7 A SL RD PTFE ACM 81-34344-00 K → 1 045 520 89x108x10 A SL LD ACM 81-33581-00 N 2x 1 663 822 42x53x7 A SL RD FPM
2.0 ABFA D3FA F3FA	55-74 kW (75-100 PS)	TRANSIT DI	08/00-05/06	02-33758-01 ¹² →05/02 02-33758-02 ¹² 06/02→ 08-35536-01 ^{13 35}	61-35425-00 1 250 940 87 Ø 1,1 mm 1 MLS 61-35425-10 1 250 941 87 Ø 1,15 mm 2 MLS 61-35425-20 1 250 942 87 Ø 1,2 mm 3 MLS 	14-32204-01 1 102 674 (10x) +1 102 676 (8x) 	15-33758-01 71-33758-00 1 143 176 	12-35549-01 1 848 597 (16x) 70-35549-00 1 477 186	16x 	71-35486-00 1 137 860 →05/02 71-33893-00 1 360 565 06/02→ 	15-35536-01 1 748 632 70-31414-10 	81-90014-00 K ← 1 801 837 PTFE 81-90013-00 K → 1 117 435 PTFE 81-35556-00 N 1 139 357 36x50x7 A SL LD PTFE	

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Ltr.	Power	Model	Year	Part 1	Part 2	Part 3	Part 4	Part 5	Part 6	Part 7	Part 8	Part 9	Part 10	
2,0 FIFA	92 kW (125 PS)	TRANSIT TDCI	08/02-05/06	<p>02-33758-04 ¹²</p> <p>08-35536-01 ¹³ ³⁵</p>	<p>61-35425-00 1 250 940 87 Ø 1,1 mm 1 </p> <p>MLS</p> <p>61-35425-10 1 250 941 87 Ø 1,15 mm 2 </p> <p>MLS</p> <p>61-35425-20 1 250 942 87 Ø 1,2 mm 3 </p> <p>MLS</p>	<p>14-32204-01 1 102 674 (10x) +1 102 676 (8x)</p>	<p>15-33758-01</p> <p>71-33758-00 1 143 176</p>	<p>12-35549-01 1 848 597 (16x)</p> <p>70-35549-00 1 477 186</p>	<p>71-35539-00 1 138 392</p> <p>16x</p>	<p>8x</p>	<p>71-34026-00 1 360 555</p>	<p>15-35536-01 1 748 632</p> <p>70-31414-10</p>	<p>81-90014-00 K ← </p> <p>1 801 837</p> <p>PTFE</p> <p>81-90013-00 K → </p> <p>1 117 435</p> <p>PTFE</p> <p>81-35556-00 N</p> <p>1 139 357</p> <p>36x50x7</p> <p>A SL LD PTFE</p>	
2,0 NAT NAV NBA N6T	57-66 kW (78-90 PS)	TRANSIT	09/85-09/94	<p>01-25985-05 ¹² ¹³</p> <p>5 028 468 +5 028 466 +6 816 643</p> <p>02-25985-05 ¹²</p> <p>5 028 468 +6 816 643</p>	<p>61-25985-20 6 816 643 92,5 Ø 1,3 mm</p>	<p>14-32015-01 6 157 105 (10x)</p>	<p>71-13058-00 6 491 460</p>	<p>12-24491-02 1 596 529 (8x)</p> <p>70-24491-10 1 596 529</p>	<p>71-22900-10 6 763 409</p> <p>8x</p>	<p>3x</p>	<p>71-22898-20 6 909 666</p> <p>71-22899-20 1 472 929</p>	<p>10-12932-01 5 027 042</p>	<p>81-51109-30 K ← </p> <p>6 165 498</p> <p>42x56x7</p> <p>A SL RD FPM</p> <p>81-23001-20 K → </p> <p>1 641 893</p> <p>79,38x95,25x11</p> <p>A SL LD FPM</p> <p>81-51109-30 N</p> <p>6 165 498</p> <p>42x56x7</p> <p>A SL RD FPM</p>	
2,0 NCA	72 kW (98 PS)	TRANSIT	09/91-08/94	<p>01-25985-06 ¹² ¹³</p> <p>5 028 469 +5 028 466 +6 816 643</p> <p>02-25985-06 ¹²</p> <p>5 028 469 +6 816 643</p>	<p>61-25985-20 6 816 643 92,5 Ø 1,3 mm</p>	<p>14-32015-01 6 157 105 (10x)</p>	<p>71-13058-00 6 491 460</p>	<p>12-24491-02 1 596 529 (8x)</p> <p>70-24491-10 1 596 529</p>	<p>71-27231-10 6 139 341</p> <p>8x</p>	<p>3x</p>	<p>71-22898-20 6 909 666</p> <p>71-22899-20 1 472 929</p>	<p>10-12932-01 5 027 042</p>	<p>81-51109-30 K ← </p> <p>6 165 498</p> <p>42x56x7</p> <p>A SL RD FPM</p> <p>81-23001-20 K → </p> <p>1 641 893</p> <p>79,38x95,25x11</p> <p>A SL LD FPM</p> <p>81-51109-30 N</p> <p>6 165 498</p> <p>42x56x7</p> <p>A SL RD FPM</p>	
2,0 NSF NSG NSH	84 kW (114 PS)	TRANSIT	06/94-03/00	<p>02-28415-03 ¹²</p> <p>08-28633-02 ¹³</p> <p>1 010 432</p>	<p>61-28415-20 7 087 348 87,5 Ø MLS</p>	<p>14-32019-02 1 073 369 (10x)</p>	<p>71-34331-00 7 024 740</p>	<p>12-28238-01 6 166 533 (8x)</p> <p>70-28238-00 6 166 533</p>	<p>71-34323-00 7 279 840</p> <p>8x</p>	<p>4x</p>	<p>71-29330-00 7 087 453</p>	<p>2x</p>	<p>71-28633-00 6 191 988</p>	<p>81-51109-30 K ← </p> <p>6 165 498</p> <p>42x56x7</p> <p>A SL RD FPM</p> <p>81-34344-00 K → </p> <p>1 045 520</p> <p>89x108x10</p> <p>A SL LD ACM</p> <p>81-51109-30 N</p> <p>6 165 498</p> <p>42x56x7</p> <p>A SL RD FPM</p>

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Ltr.												
2,0 4RC	55-57 kW (75-78 PS)	TRANSIT	11/77-10/86	01-25985-04 ¹² ¹³ 5 028 467 +5 028 466 +6 816 643 →08/83 01-25985-05 ¹² ¹³ 5 028 468 +5 028 466 +6 816 643 →09/83→ 02-25985-04 ¹² 5 028 467 +6 816 643 →08/83 02-25985-05 ¹² 5 028 468 +6 816 643 →09/83→	61-25985-20 6 816 643 92,5 Ø 1,3 mm 	14-32015-01 6 157 105 (10x) 09/83→ 	71-13042-00 6 154 455 →08/83 71-13058-00 6 491 460 09/83→ 	12-24491-02 1 596 529 (8x) 70-24491-10 1 596 529	71-22900-10 6 763 409 8x 	71-22898-20 6 909 666 3x 71-22899-20 1 472 929 	10-12932-01 5 027 042 	81-51109-30 K ← 6 165 498 42x56x7 A SL RD FPM 81-23001-20 K → 1 641 893 79,38x95,25x11 A SL LD FPM 81-51109-30 N 6 165 498 42x56x7 A SL RD FPM
2,2 CVFF CVF5 CYFA CYFB CYFC CYFD CYFF CYFG CYF4 CYF5 CY14 DRFA DRFB DRFC DRFD DRFE DRFF DRFG DRF4 DRF5 UHFA UHFB UHFC USF6	74-114 kW (100-155 PS)	TOURNEO TDCI TRANSIT TDCI	10/07→	02-42374-01 ¹² 08-35536-03 ¹³ ³⁵	61-37365-00 1 830 407 87,5 Ø 1,1 mm 1 □ MLS 61-37365-10 1 830 408 87,5 Ø 1,15 mm 2 □ MLS 61-37365-20 1 830 409 87,5 Ø 1,2 mm 3 □ MLS 	14-32341-01 1 372 302 (10x) +1 102 676 (8x) 	71-42374-00 1 760 799 	12-35549-01 1 848 597 (16x) 70-35549-00 1 477 186 16x	71-35539-00 1 138 392 8x 	71-39749-10 1 783 522 	15-35536-01 1 748 632 70-31414-10 	81-90014-00 K ← 1 801 837 PTFE 81-90013-00 K → 1 117 435 PTFE
2,2 CVRA CVRB CVRC CVR5 CV24 CYRA CYRB CYRC CYR5 CY24 DRRA DRRB DRRC DRR5 USRA USRB USR6 UYR6	74-114 kW (100-155 PS)	TRANSIT TDCI	09/11→	02-42374-02 ¹² 08-35536-03 ¹³ ³⁵	61-43175-00 1 776 498 1,1 mm 1 □ MLS 61-43175-10 1 776 501 1,15 mm 2 □ MLS 61-43175-20 1 776 502 1,2 mm 3 □ MLS 	14-32341-01 1 372 302 (10x) +1 102 676 (8x) 	71-42374-00 1 760 799 	12-35549-01 1 848 597 (16x) 70-35549-00 1 477 186 16x	71-35539-00 1 138 392 8x 	71-33894-00 1 360 589 	15-35536-01 1 748 632 70-31414-10 	81-90014-00 K ← 1 801 837 PTFE 81-90013-00 K → 1 117 435 PTFE

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Ltr.			1										
2,2 PGFA PGFB P8FA P8FB QVFA QWFA SRFA SRFB SRFC SRFD SRFE	63-103 kW (85-140 PS) TRANSIT TDCI	04/06-08/14		<p>02-35115-03 ¹²</p> <p>08-35536-01 ^{13 35}</p>	<p>61-37365-00 1 830 407 87,5 Ø 1,1 mm 1 </p> <p>MLS</p> <p>61-37365-10 1 830 408 87,5 Ø 1,15 mm 2 </p> <p>MLS</p> <p>61-37365-20 1 830 409 87,5 Ø 1,2 mm 3 </p> <p>MLS</p>	<p>14-32341-01 1 372 302 (10x) +1 102 676 (8x)</p>	<p>71-35115-00 1 372 490</p>	<p>12-35549-01 1 848 597 (16x) 70-35549-00 1 477 186</p>	<p>71-35539-00 1 138 392</p> <p>16x</p>	8x	<p>71-36016-00 1 456 895</p>	<p>15-35536-01 1 748 632</p> <p>70-31414-10</p>	<p>81-90014-00 K ← </p> <p>1 801 837 PTFE</p> <p>81-90013-00 K → </p> <p>1 117 435 PTFE</p>
2,3 E5FA E5FC	107 kW (146 PS) TRANSIT	08/00-05/06		<p>02-31185-01 ¹²</p>	<p>61-31185-00 1 019 030 90,6 Ø MLS</p>	<p>14-32019-02 1 073 369 (10x)</p>	<p>15-34331-01 7 024 740 +7 024 741</p>	<p>12-28238-02 6 166 533 (16x) 70-28238-00 6 166 533</p>	<p>71-34324-00 1 019 046</p> <p>16x</p>	4x	<p>71-29325-00 7 087 454</p>		<p>81-51109-30 K ← </p> <p>6 165 498 42x56x7 A SL RD FPM</p> <p>81-34344-00 K → </p> <p>1 045 520 89x108x10 A SL LD ACM</p>
2,3 GZFA GZFC	100-107 kW (136-145 PS) TRANSIT	04/06-08/14		<p>01-35435-01 ^{12 13 35}</p> <p>02-35435-02 ¹²</p>	<p>61-35435-00 1 229 872 89 Ø MLS</p>	<p>14-32207-01 1 229 267 (10x)</p>	<p>15-36563-01 1 220 025</p>	<p>12-35546-01 1 151 825 (8x) +1 206 655 (8x)</p>	<p>71-35537-00 1 119 284</p>	4x	<p>71-38129-00 </p> <p>1 434 631</p>	<p>70-31414-10</p>	<p>81-35551-00 K ← </p> <p>1 119 162 37x50x8 A SL RD PTFE</p> <p>81-90012-00 K → </p> <p>1 211 759 PTFE</p>
2,4 DOFA D2FA D2FB D2FE D4FA FXFA F4FA H9FA H9FD	55-103 kW (75-140 PS) TRANSIT DI TRANSIT TD TRANSIT TDCI TRANSIT TDDI TRANSIT TDE	01/00-08/14		<p>01-33758-01 ^{12 13}</p> <p>02-33758-05 ¹²</p>	<p>61-35420-00 1 256 146 91 Ø 1,1 mm 1 </p> <p>MLS</p> <p>61-35420-10 1 256 130 91 Ø 1,15 mm 2 </p> <p>MLS</p> <p>61-35420-20 1 256 149 91 Ø 1,2 mm 3 </p> <p>MLS</p>	<p>14-32204-01 1 102 674 (10x) +1 102 676 (8x)</p>	<p>15-33758-01</p> <p>71-33758-00 1 143 176</p>	<p>12-35549-01 1 848 597 (16x) 70-35549-00 1 477 186</p>	<p>71-35539-00 1 138 392</p> <p>16x</p>	8x	<p>71-33894-00 1 360 589</p>	<p>15-35536-01 1 748 632</p> <p>70-31414-10</p>	<p>81-90014-00 K ← </p> <p>1 801 837 PTFE</p> <p>81-90013-00 K → </p> <p>1 117 435 PTFE</p>

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2,4 H9FB JXFA JXFC PHFA PHFC	74-103 kW (100-140 PS)	TRANSIT TDCI	04/06-08/14	<p>01-35115-01 ¹² ¹³</p> <p>02-35115-01 ¹²</p>	<p>61-35420-00 1 256 146 91 Ø 1,1 mm 1 </p> <p>MLS</p> <p>61-35420-10 1 256 130 91 Ø 1,15 mm 2 </p> <p>MLS</p> <p>61-35420-20 1 256 149 91 Ø 1,2 mm 3 </p> <p>MLS</p>	<p>14-32204-01 1 102 674 (10x) +1 102 676 (8x)</p>	<p>71-35115-00 1 372 490</p>	<p>12-35549-01 1 848 597 (16x) 70-35549-00 1 477 186</p>	<p>71-35539-00 1 138 392</p> <p>16x</p>	<p>8x</p>	<p>71-33894-00 1 360 589</p>	<p>15-35536-01 1 748 632</p> <p>70-31414-10</p>	<p>81-90014-00 K ← </p> <p>1 801 837</p> <p>PTFE</p> <p>81-90013-00 K → </p> <p>1 117 435</p> <p>PTFE</p>
2,5 S7GA [NEW]	125-126 kW (170-171 PS)			<p>02-43185-01 ¹²</p> <p>08-10010-01 ¹³ ³⁵</p>	<p>61-43185-00 5 201 387 91 Ø MLS</p>	<p>14-32381-01 5 109 965 (10x)</p>	<p>15-10038-01 5 157 382</p>	<p>12-35546-01 1 151 825 (8x) +1 206 655 (8x)</p>	<p>71-42372-00 1 508 496</p> <p>4x</p>		<p>71-11021-00 5 305 978</p>	<p>70-31414-10</p>	<p>81-42449-00 K ←</p> <p>5 184 441</p> <p>37x50x6</p> <p>A SL RD FPM</p> <p>81-90012-00 K → </p> <p>1 211 759</p> <p>PTFE</p>
2,5 4AB 4BA 4BC 4CC 4DA 4FA 4FB 4FC 4FD 4HB 4HC	50-59 kW (69-80 PS)	TRANSIT D TRANSIT DI	10/83-03/00	<p>02-40780-01 ¹² 6 130 581 →09/88</p> <p>02-40780-02 ¹² 6 173 218 10/88-07/91</p> <p>02-40780-03 ¹² 6 689 715 08/91→</p> <p>08-40759-01 ¹³ 6 130 580 →09/88</p> <p>08-35872-01 ¹³ 6 689 713 10/88→</p>	<p>61-40780-00 6 138 070 95 Ø</p>	<p>14-32141-01 6 093 964 (18x)</p>	<p>71-40761-00 6 094 666 →07/91</p> <p>71-35871-00 6 201 251 08/91→</p>	<p>12-35893-01 6 597 036 (8x) 70-35893-00 6 597 036</p>	<p>71-35891-00 6 525 815</p> <p>8x</p>		<p>71-35892-00 6 193 676</p>	<p>71-35872-00 6 193 087 10/88→</p>	<p>81-35894-00 K ←</p> <p>6 182 959</p> <p>66,67x85,72x9,52</p> <p>A SL RD PTFE ACM</p> <p>81-35897-00 K →</p> <p>6 182 960</p> <p>79x99x9,6</p> <p>A SL LD PTFE ACM</p> <p>81-35896-00 N</p> <p>6 182 957</p> <p>47,62x66,67x11,1</p> <p>A SL RD PTFE ACM</p>
2,5 4EA 4EB 4EC 4ED 4GA 4GB 4GC 4GD 4GE 4GF 4HA 4HD	55-85 kW (74-116 PS)	TRANSIT D TRANSIT DI TRANSIT TD TRANSIT TDI	05/91-07/00	<p>02-40780-04 ¹² 6 689 716</p> <p>08-35872-01 ¹³ 6 689 713</p>	<p>61-40780-00 6 138 070 95 Ø</p>	<p>14-32141-01 6 093 964 (18x)</p>	<p>71-35871-00 6 201 251</p>	<p>12-35893-01 6 597 036 (8x) 70-35893-00 6 597 036</p>	<p>71-35891-00 6 525 815</p> <p>8x</p>		<p>71-35892-00 6 193 676</p>	<p>71-35872-00 6 193 087</p>	<p>81-35894-00 K ←</p> <p>6 182 959</p> <p>66,67x85,72x9,52</p> <p>A SL RD PTFE ACM</p> <p>81-35897-00 K →</p> <p>6 182 960</p> <p>79x99x9,6</p> <p>A SL LD PTFE ACM</p> <p>81-35896-00 N</p> <p>6 182 957</p> <p>47,62x66,67x11,1</p> <p>A SL RD PTFE ACM</p>

FORD												
Ltr.			1									
2,9 BRT	107 kW (145 PS)	TRANSIT	01/91-09/94	01-26260-01 ⑫ ⑬ 5 028 585 +5 028 583 +6 185 178 +6 185 181 02-26260-01 ⑫ 5 028 585 +6 185 178 +6 185 181	61-26260-00 R 6 185 178 95 Ø 1,3 mm 61-26265-00 L 6 185 181 95 Ø 1,3 mm 	14-32020-01 6 155 563 (16x) 	71-13048-00 2x 1 651 474 	12-27408-02 6 147 047 (12x) 70-27408-00 1 644 647	71-27407-10 6 927 149 12x 	50-92010-10 6x 86TM 9448 AA	71-27232-00 6 134 416 	81-51109-30 K ← 6 165 498 42x56x7 A SL RD FPM 81-20286-00 K → 1 048 572 60,45x76,18x10 A SL LD FPM

3,2 SAFA SAFB	147 kW (200 PS)	TRANSIT TDCI	09/07-08/14	01-40259-01 ⑫ ⑬ ⑮ 1 459 470 91 Ø 1,1 mm 1 █ MLS 61-36440-10 1 459 471 91 Ø 1,15 mm 2 █ MLS 61-36440-20 1 459 472 91 Ø 1,2 mm 3 █ MLS 	14-32204-02 1 102 674 (12x) +1 102 676 (10x) 	71-40259-00 1 459 441 	12-35549-02 1 477 186 (20x) 70-35549-00 1 477 186 20x	71-35539-00 10x 1 138 392 	71-36868-00 1 712 448 	15-40266-01 1 748 634 70-31414-10 	81-90014-00 K ← 1 801 837 PTFE 81-90013-00 K → 1 117 435 PTFE
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