

A stylized graphic at the top of the page features a blue curved line, a silver curved line, and a black gear-like shape.

CROWN WHEEL & PINION *SETS*



M68

PART NUMBER	DESCRIPTION	NOTES
VTM68	M68 CROWN WHEEL & PINION	RATIO - 3.9 (43 X 11)

M75 / M77

PART NUMBER	DESCRIPTION	NOTES
VTM75-4.10	M75/77 CROWN WHEEL & PINION	RATIO - 4.10 (41 X 10)
VTM75-4.11	M75/77 CROWN WHEEL & PINION	RATIO - 4.11 (37 X 9)
VTM75-4.375	M75/77 CROWN WHEEL & PINION	RATIO - 4.375 (35 X 8)
VTM75-455ECO	M75/77 CROWN WHEEL & PINION (ECONOMY RANGE)	RATIO - 4.55 (41 X 9)
VTM75-455EUR	M75/77 CROWN WHEEL & PINION	RATIO - 4.55 (41 X 9)
VTM75-4.77	M75/77 CROWN WHEEL & PINION	RATIO - 4.77 (43 X 9)
VTGM75-4.875	M75/77 CROWN WHEEL & PINION (OE)	RATIO - 4.875 (39 X 8)
VTM75-5.14	M75/77 CROWN WHEEL & PINION	RATIO - 5.14 (36 X 7)
VTGM75-5.14	M75/77 CROWN WHEEL & PINION (OE)	RATIO - 5.14 (36 X 7)

M80 / M82 / M83 / M84

PART NUMBER	DESCRIPTION	NOTES
VTM80-4.11	M80/82 CROWN WHEEL & PINION	RATIO - 4.11 (37 X 9)
VTM80-411 EUR	M80/82 CROWN WHEEL & PINION	RATIO - 4.11 (37 X 9)
VTGM80/2-4.3	M80/82 CROWN WHEEL & PINION (OE)	RATIO - 4.3 (43 X 10)
VTM80-4.375	M80/82 CROWN WHEEL & PINION	RATIO - 4.375 (35 X 8)
VTGM80-4.375	M80/82 CROWN WHEEL & PINION (OE)	RATIO - 4.375 (35 X 8)
VTM80-444ECO	M80/82 CROWN WHEEL & PINION (ECONOMY RANGE)	RATIO - 4.44 (40 X 9)
VTM80-444EUR	M80/82 CROWN WHEEL & PINION	RATIO - 4.44 (40 X 9)
VTGM80-4.44	M80/82 CROWN WHEEL & PINION (OE)	RATIO - 4.44 (40 X 9)
VTM80-455ECO	M80/82 CROWN WHEEL & PINION (ECONOMY RANGE)	RATIO - 4.55 (41 X 9)
VTM80-455EUR	M80/82 CROWN WHEEL & PINION	RATIO - 4.55 (41 X 9)
VTM80-4.625	M80/82 CROWN WHEEL & PINION	RATIO - 4.625 (37 X 8)
VTM80-4875ECO	M80/82 CROWN WHEEL & PINION (ECONOMY RANGE)	RATIO - 4.875 (39 X 8)
VTM80-4875EUR	M80/82 CROWN WHEEL & PINION	RATIO - 4.875 (39 X 8)

M80 / M82 / M83 / M84 CONTINUED

VTGM80-4.875	M80/82 CROWN WHEEL & PINION (OE)	RATIO - 4.875 (39 X 8)
VTGM83-3.727	M83/ 84 CROWN WHEEL & PINION (OE)	RATIO - 3.727 (41 X 11); X16 BOLT HOLES
VTGM84-3.909	M83/ 84 CROWN WHEEL & PINION (OE)	RATIO - 3.9 (43 X 11), X16 BOLT HOLES
VTM83-4.3	M83/ 84 CROWN WHEEL & PINION	RATIO - 4.3 (43 X 10), X16 BOLT HOLES
VTGM83-4.3	M83/ 84 CROWN WHEEL & PINION (OE)	RATIO - 4.3 (43 X 10), X16 BOLT HOLES
VTM83-455ECO	M83/ 84 CROWN WHEEL & PINION (ECONOMY RANGE)	RATIO - 4.55 (41 X 9), X16 BOLT HOLES
VTM83-4875ECO	M83/ 84 CROWN WHEEL & PINION (ECONOMY RANGE)	RATIO - 4.875 (39 X 8), X16 BOLT HOLES

M89

PART NUMBER	DESCRIPTION	NOTES
VTM89-3.727	M89 CROWN WHEEL & PINION	RATIO - 3.727 (41 X 11)
VTGM89-3.72	M89 CROWN WHEEL & PINION (OE)	RATIO - 3.727 (41 X 11)
VTM89-4.10EUR	M89 CROWN WHEEL & PINION	RATIO - 4.10 (41 X 10)
VTGM89-4.10	M89 CROWN WHEEL & PINION (OE)	RATIO - 4.10 (41 X 10)

MAHINDRA

PART NUMBER	DESCRIPTION	NOTES
VTMAHCWP	MAHINDRA SCORPIO/ BOLERO CROWN WHEEL & PINION	RATIO - 4.3 (43 X 10)
VTMAHCWP4.5	MAHINDRA SCORPIO/ BOLERO CROWN WHEEL & PINION	RATIO - 4.54 (50 X 11)

HYUNDAI H100; 2.6L

PART NUMBER	DESCRIPTION	NOTES
VTMHY2.92	HYUNDAI H100 CROWN WHEEL & PINION	RATIO - 2.92 (41 X 14)
VTMHY4.22	HYUNDAI H100 CROWN WHEEL & PINION	RATIO - 4.22 (38 X 9)

KIA 2.7

PART NUMBER	DESCRIPTION	NOTES
VTMKIA4.22	KIA 2.7 CROWN WHEEL & PINION	RATIO - 4.22 (38 X 9) , FITS SOME KIA PREGIOS

MERCEDES SPRINTER

PART NUMBER	DESCRIPTION	NOTES
VTMMSP4.375	SPRINTER CROWN WHEEL & PINION	RATIO - 4.375 (35 X 8)
TDMB-SPRINTCWP	SPRINTER CROWN WHEEL & PINION	RATIO - 4.11 (37 X 9)

NISSAN NAVARA & PATHFINDER

PART NUMBER	DESCRIPTION	NOTES
VDEB06B	NAVARA CROWN WHEEL & PINION	RATIO - 3.133
VDEB06C	NAVARA CROWN WHEEL & PINION	RATIO - 3.357
VDEB06D	NAVARA CROWN WHEEL & PINION	RATIO 3.538
VDEB06E	NAVARA CROWN WHEEL & PINION	RATIO 3.69

NISSAN IMPORT

PART NUMBER	DESCRIPTION	NOTES
VDVW670IM	NISSAN 1TON 4.625 IMPORT CWP	RATIO - 4.625 (37 X 8)
VDIM-4.88	NISSAN 1TON 4.88 IMPORT CWP	RATIO - 4.88 (39 X 8)
VD3810131X03	NISSAN XTRAIL 2.5 4X4 C/WHEEL	
VDE38411	NISSAN ALMERA CROWNWHEEL NEW	

TOYOTA IMPORT FORTUNER, HILUX, QUANTUM & YARIS

PART NUMBER	DESCRIPTION	NOTES
VTYARISCWP	TOYOTA YARIS CWP	RATIO - 4.41 (75 X 17)
VTMIM-3.58-1	HILUX CROWN WHEEL & PINION	RATIO - 3.58 (43 X 12)
VTMIM-3.727	HILUX CROWN WHEEL & PINION	RATIO - 3.727 (41 X 11)
VTMIM3.90	HILUX CROWN WHEEL & PINION	RATIO - 3.90 (43 X 11)
VTMIM3.90-2	HILUX 4X4(FRONT), FORTUNER CROWN WHEEL & PINION	RATIO - 3.90 (43 X 11)
VTMIM-4.10	HILUX CROWN WHEEL & PINION	RATIO - 4.10 (41 X 10)
VTMIM-4.3	HILUX CROWN WHEEL & PINION	RATIO - 4.3 (43 X 10)
VTMIM-4.55	HILUX, INYATHI CROWN WHEEL & PINION	RATIO - 4.55 (41 X 9)
VTMIM-455VV	HILUX CROWN WHEEL & PINION	RATIO - 4.55 (41 X 9)
VTMIM-411QUA	QUANTUM CROWN WHEEL & PINION (ECONOMY RANGE)	RATIO - 4.10 (41 X 10)
VTMIM-411QUAE	QUANTUM CROWN WHEEL & PINION	RATIO - 4.10 (41 X 10)

PART NUMBER	DESCRIPTION	NOTES
VTMIM-430QUAECO	QUANTUM CROWN WHEEL & PINION (ECONOMY RANGE)	RATIO - 4.3 (43 X 10)
VTMIM430QUAE	QUANTUM CROWN WHEEL & PINION	RATIO - 4.3 (43 X 10)
VTMMHA204L	HILUX IMPORT CROWN WHEEL & PINION	RATIO - 4.875 (39 X 8)

FORD / MAZDA IMPORT

PART NUMBER	DESCRIPTION	NOTES
VTMMR	MAZDA IMP CROWN WHEEL & PINION REAR	RATIO - 4.44 (40 X 9)
VTMMZ	MAZDA IMP CROWN WHEEL & PINION FRONT	RATIO - 4.44 (40 X 9)
VFT630	RANGER 2.2,T6 CWP 3.55, 5 SPEED	RATIO - 3.55
VFT629	FORD RANGER WILDTRACK CWP 5.29	

TOYOTA LANDCRUISER

PART NUMBER	DESCRIPTION	NOTES
VTMTL204C	LAND CRUISER CROWN WHEEL & PINION	RATIO 3.7 (37 X 10)
VTMTL205D	LAND CRUISER REAR CROWN WHEEL & PINION	RATIO 4.11 (37 X 9)
VTMTL205E	LAND CRUISER FRONT CROWN WHEEL & PINION	RATIO 4.11 (37 X 9)
VTMTL206	LAND CRUISER REAR CROWN WHEEL & PINION	RATIO 4.3 (43 X 10); 29 SPLINE FLANGE
VTMTL206A	LAND CRUISER REAR CROWN WHEEL & PINION	RATIO 4.3 (43 X 10); 27 SPLINE FLANGE
VTMTL208	LAND CRUISER REAR CROWN WHEEL & PINION	RATIO 4.3 (43 X 10); 32 SPLINE FLANGE
VTMTL207	LAND CRUISER FRONT CROWN WHEEL & PINION	RATIO 4.3 (43 X 10); 27 SPLINE FLANGE
VTMTL209	LAND CRUISER FRONT CROWN WHEEL & PINION	RATIO 4.1 (41 X 10); 27 SPLINE FLANGE
VTMTL210	LAND CRUISER REAR CROWN WHEEL & PINION	RATIO 4.1 (41 X 10); 27 SPLINE FLANGE

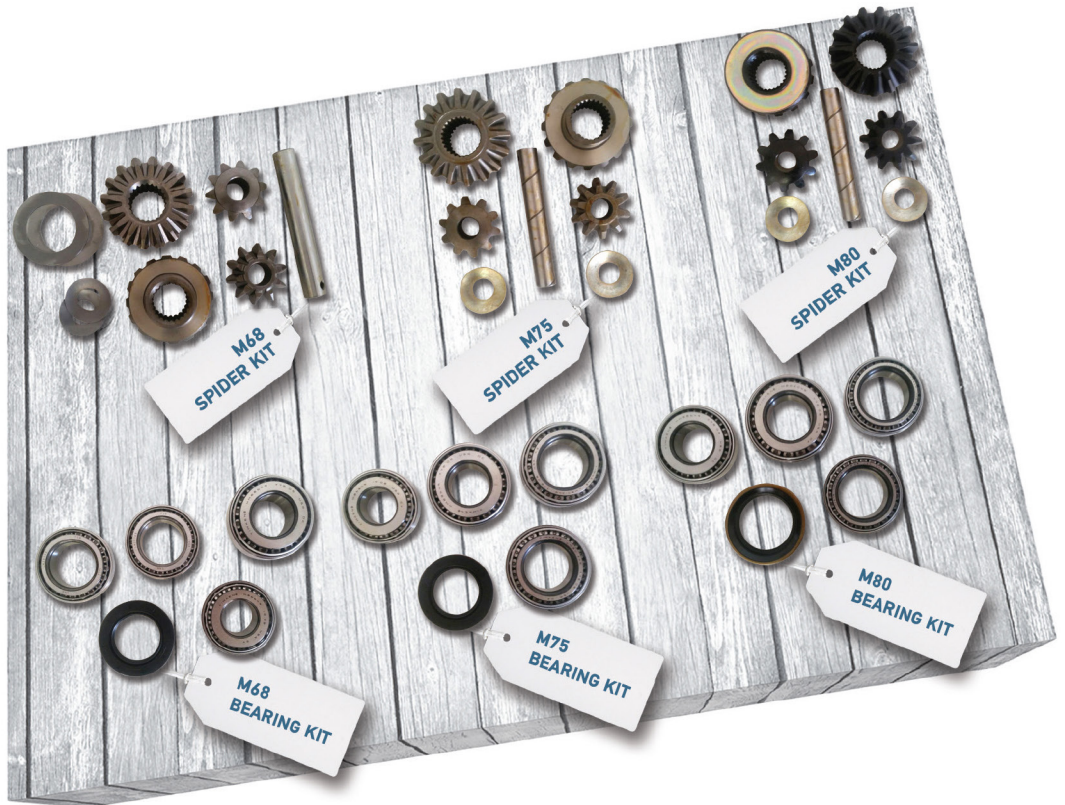
LAND ROVER

PART NUMBER	DESCRIPTION	NOTES
CDLR-CWP21/38	CWP IRD 21/38 FREELANDER	RATIO 38/21
TDLR-C327	CWP 13 X 46 DISCOVERY 2/3	RATIO - 3.53 (43 X 13)

VOLKSWAGEN

PART NUMBER	DESCRIPTION	NOTES
VV094517943	VW KOMBI 6/29 CWP 5SPD TU	RATIO - 4.83 (29 X 6)
VWCWP732	VW MICROBUS CWP 7/32	RATIO - 4.57 (32 X 7)
VWCWP1668	VW CWP GOLF 4/TRANSPORTER/POLO	RATIO - 4.25 (68 X 16)
VWCWP1662	VW CWP GOLF 5/POLO/AUDI	RATIO - 3.875
VWCADCWP	VW CADDY CWP 15/76	RATIO - 5.06 (76 X 15)
VWCADCWP-1	VW CADDY CWP 16/75	RATIO - 4.687 (76 X 16)
VWCWP1860	VW POLO 1.7/1.9 DIESEL 18X60	RATIO - 3.33 (60 X 18)

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