

Idler Pulleys to suit BMW to FORD



Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX007</b> <b>OEX</b>	BMW 3 Series 1992 >	M40, M42, M43, M52, S50	Steel	90mm	17mm	30mm	Flat	Back idler A/C	
<b>IPX007</b> <b>OEX</b>	BMW X5 2001 >	2.9L, 3.0L 6 cyl & 3.0TD M54, M57	Steel	90mm	17mm	30mm	Flat	Back idler A/C	
<b>IPX007</b> <b>OEX</b>	BMW Z3, Z4 1997 >	2.0L, 2.2L, 3.0L 6 cyl M52, M54	Steel	90mm	17mm	30mm	Flat	Back idler A/C	
<b>IPX004</b> <b>OEX</b>	Chrysler Voyager 1997 >	3.3L V6	Steel	90mm	17mm	30mm	Flat	Back idler	
<b>IPX3700</b> <b>OEX</b>	Daewoo Cielo 1994 >	1.5L 4 cyl	Steel	83mm	12mm	19mm	A section	Idler pulley A/C	
<b>IPX3700</b> <b>OEX</b>	Daewoo Lanos 1997 >	1.6L 4 cyl	Steel	83mm	12mm	19mm	A section	Idler pulley A/C	
<b>IPX2116</b> <b>OEX</b>	Ford Courier 2005 >	4L, V6	Steel	70mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX019</b> <b>OEX</b>	Ford Courier PE, PG, PH 1998 - 2006	2.6L 4 cyl & 2.5TD G6, WLAT	Steel	89.5mm	15mm	21mm	A section	Idler pulley A/C	

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Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX4702</b> <b>OEX</b>	Ford Courier 1987 >	2.5L, 2.6L, 4 cyl	Steel	94mm	20mm	18mm	A section	Idler pulley	
<b>IPX2116</b> <b>OEX</b>	Ford Escape	2.3L 4 cyl, L3	Steel	70mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX1702</b> <b>OEX</b>	Ford Explorer 1996 >	4.0L V6	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX2116</b> <b>OEX</b>	Ford Explorer 4WD 1996 >	4.0L V6	Steel	70mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX1110</b> <b>OEX</b>	Ford Fairlane AU 1998 - 2002	5.0L V8	Steel	90mm	17mm	30mm	Flat	Back idler ALT	
<b>IPX2116</b> <b>OEX</b>	Ford Fairlane AU Series 1 & 2 1998 >	5.0L V8	Steel	70mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX002</b> <b>OEX</b>	Ford Fairlane AU 1994 >	4.0L 6 cyl	Steel	76mm	17mm	31mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX007</b> <b>OEX</b>	Ford Fairlane AU 8 / 1994 >	3.9L & 4.0L 6 cyl	Steel	90mm	17mm	30mm	Flat	Back idler A/C	

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Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX004</b> <b>OEX</b>	Ford Fairlane 1987 - 1999	5.0L V8	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX010</b> <b>OEX</b>	Ford Falcon BA 2002 >	4.0L 6 cyl	Steel	76mm	17mm	26mm	6PV	Idler pulley A/C, P/S	
<b>IPX009</b> <b>OEX</b>	Ford Falcon BA 2002 >	4.0L 6 cyl	Steel	104mm	18.9mm	39.5mm	Flat	Back idler	
<b>IPX009</b> <b>OEX</b>	Ford Falcon AU Series 1 & 2 9/1998 - 3/2002	4.0L 6 cyl	Steel	104mm	18.9mm	39.5mm	Flat	Back idler	
<b>IPX010</b> <b>OEX</b>	Ford Falcon AU Series 1 & 2 9/1998 - 3/2002	4.0L 6 cyl	Steel	76mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX2116</b> <b>OEX</b>	Ford Falcon AU Series 1 & 2 1998 - 2002	5.0L V8	Steel	70mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX1110</b> <b>OEX</b>	Ford Falcon AU Series 1 & 2 1998 - 2002	5.0L V8	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX002</b> <b>OEX</b>	Ford Falcon EF - AU Series 2 1994 - 2002	4.0L 6 cyl	Steel	76mm	17mm	31mm	Flat	Back idler A/C, ALT, P/S, W/P	

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Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX009</b> <b>OEX</b>	Ford Falcon EF-EL 8/1994 - 2/1997	4.0L 6 cyl	Steel	104mm	18.9mm	39.5mm	Flat	Back idler	
<b>IPX010</b> <b>OEX</b>	Ford Falcon EF-EL 8/1994 - 2/1997	4.0L 6 cyl	Steel	76mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX004</b> <b>OEX</b>	Ford Falcon EA-EL 1987 - 1998	5.0L V8	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX007</b> <b>OEX</b>	Ford Falcon EA-ED 8/1994 >	6 cyl	Steel	90mm	17mm	30mm	Flat	Back idler A/C	
<b>IPX1300</b> <b>OEX</b>	Ford Taurus Ghia 1996 - 1998	3.0L V6	Steel	76mm	17mm	31mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX010</b> <b>OEX</b>	Ford Territory 2004 >	4.0L 6 cyl	Steel	76mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX009</b> <b>OEX</b>	Ford Territory 2004 >	4.0L 6 cyl	Steel	104mm	18.9mm	39.5mm	Flat	Back idler	
<b>IPX010</b> <b>OEX</b>	Holden Calibra YE 1991 >	4.0L 6 cyl X25XEV	Steel	76mm	17mm	26mm	6PV	Idler pulley	

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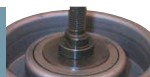
Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX2113</b> <b>OEX</b>	Holden Commodore VE 2006 >	6.0L V8 GEN IV	Steel	76mm	17mm	31mm	Flat	Back idler ALT, P/S, W/P	
<b>IPX2116</b> <b>OEX</b>	Holden Commodore VE 2006 >	6.0L V8 GEN IV	Steel	70mm	17mm	26mm	6PV	Idler pulley ALT, P/S, W/P	
<b>IPX2108</b> <b>OEX</b>	Holden Commodore VU Ute 2001 >	V6	Steel	76mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX2116</b> <b>OEX</b>	Holden Commodore VT Series 2-VY 1999 >	6.0L V8 GEN IV	Steel	70mm	17mm	26mm	6PV	Idler pulley ALT, P/S, W/P	
<b>IPX2113</b> <b>OEX</b>	Holden Commodore VT, VX, VY 1999 - 2004	5.7L V8 GEN III	Steel	76mm	17mm	31mm	Flat	Back idler ALT, P/S, W/P	
<b>IPX2112</b> <b>OEX</b>	Holden Commodore VT, VX, VY 9/1996 - 2004	3.8L V6 Supercharged	Steel	53mm	17mm	29mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX2114</b> <b>OEX</b>	Holden Commodore VS - VY 1997 >	5.0L & 5.7L V8	Steel	65mm	17mm	20mm	Flat	Back idler A/C	
<b>IPX2108</b> <b>OEX</b>	Holden Commodore VS - VY 1996 - 2004	3.8L V6 Ecotech	Steel	76mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	

Idler Pulleys to suit HOLDEN



Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX002</b> <b>OEX</b>	Holden Commodore VS - VY 4/1995 - 2004	3.8L V6 Supercharged	Steel	76mm	17mm	31mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX004</b> <b>OEX</b>	Holden Commodore VS - VY 4/1995 - 2004	3.8L V6	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX005</b> <b>OEX</b>	Holden Commodore VN - VS 9/1988 - 1997	5.0 & 5.7L V8	Steel	80mm	15mm	17mm	A section	Idler pulley A/C	
<b>IPX001</b> <b>OEX</b>	Holden Commodore VN, VR, VR 9/1988 - 4/1995	3.8L V6	Steel	82mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX005</b> <b>OEX</b>	Holden Commodore VL 3/1986 - 8/1998	6 cyl Turbo	Steel	80mm	15mm	17mm	A section	Idler pulley	
<b>IPX001</b> <b>OEX</b>	Holden Frontera 2/1999 - 2004	6VD1 3.2L V6	Steel	82mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX2108</b> <b>OEX</b>	Holden Monaro Series 1 & 2 2001 - 2004	3.8L V6 Supercharged	Steel	76mm	17mm	26mm	6PV	Idler pulley	
<b>IPX002</b> <b>OEX</b>	Holden Monaro Series 1 & 2 2001 >	3.8L V6 Supercharged	Steel	76mm	17mm	31mm	Flat	Back idler A/C, ALT, P/S, W/P	

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Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX004</b> <b>OEX</b>	Holden Monaro Series 1 & 2 2001 >	3.8L V6 Supercharged	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX2116</b> <b>OEX</b>	Holden Monaro Series 1 & 2 2001 >	5.7L V8 GEN III	Steel	70mm	17mm	26mm	6PV	Idler pulley ALT, P/S, W/P	
<b>IPX2113</b> <b>OEX</b>	Holden Monaro Series 1 & 2 2001 - 2004	5.7L V8 GEN III	Steel	76mm	17mm	31mm	Flat	Back idler ALT, P/S, W/P	
<b>IPX2114</b> <b>OEX</b>	Holden Monaro Series 1 & 2 2001 - 2004	5.7L V8 GEN III	Steel	65mm	17mm	20mm	Flat	Back idler A/C	
<b>IPX019</b> <b>OEX</b>	Holden Rodeo TF & RA 1999 >	2.2L & 2.4L 4 cyl C22NE, C24NE	Steel	89.5mm	15mm	21mm	A section	Idler pulley A/C	
<b>IPX2116</b> <b>OEX</b>	Holden Statesman WH 1999 - 2003	5.7L V8 GEN III	Steel	70mm	17mm	26mm	6PV	Idler pulley ALT, P/S, W/P	
<b>IPX2113</b> <b>OEX</b>	Holden Statesman WH 1999 - 2003	V8 GEN III	Steel	76mm	17mm	31mm	Flat	Back idler ALT, P/S, W/P	
<b>IPX2114</b> <b>OEX</b>	Holden Statesman WH 1999 - 2003	V8 GEN III	Steel	65mm	17mm	20mm	Flat	Back idler ALT, P/S, W/P	

Idler Pulleys to suit HOLDEN to HONDA



Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX2108</b> <b>OEX</b>	Holden Statesman WH 1999 - 2003	3.8L V6	Steel	76mm	17mm	26mm	6PV	Idler pulley ALT, P/S, W/P	
<b>IPX2112</b> <b>OEX</b>	Holden Statesman, Ute VS Series 2 1996 - 2004	3.8L V6 Supercharged	Steel	53mm	17mm	29mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX2108</b> <b>OEX</b>	Holden Statesman VS 1996 - 1997	3.8L V6	Steel	76mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX002</b> <b>OEX</b>	Holden Statesman VS - VY 4/1995 - 2004	3.8L V6 Supercharged	Steel	76mm	17mm	31mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX004</b> <b>OEX</b>	Holden Statesman VS - VY 4/1995 - 2004	3.8L V6	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX005</b> <b>OEX</b>	Holden Statesman VN - VS 1983 - 1997	5.0L & 5.7L V8	Steel	80mm	15mm	17mm	A section	Idler pulley A/C	
<b>IPX010</b> <b>OEX</b>	Holden Vectra JR, JS 1997 >	2.5L & 2.6L V6 Y26SE	Steel	76mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX010</b> <b>OEX</b>	Honda S2000 1999 >	2.0L 4 cyl F20C1	Steel	76mm	17mm	26mm	6PV	Idler pulley A/C, ALT, W/P	

Idler Pulleys to suit HYUNDAI



Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX015</b> <b>OEX</b>	Hyundai Accent 2003 >	1.5L 4 cyl G4ED	Steel	76mm	12mm	20mm	Flat	Back idler A/C	
<b>IPX015</b> <b>OEX</b>	Hyundai Accent, Excel 2/1998 >	1.5L 4 cyl G4FKR, G4ECX	Steel	76mm	12mm	20mm	Flat	Back idler A/C	
<b>IPX015</b> <b>OEX</b>	Hyundai Accent, Excel 7/1994 >	1.5L 4 cyl G4EKR	Steel	76mm	12mm	20mm	Flat	Back idler A/C	
<b>IPX015</b> <b>OEX</b>	Hyundai Elantra, Lantra, S Coupe 1992 >	G4GMR, G4GBX, G4EK	Steel	76mm	12mm	20mm	Flat	Back idler A/C	
<b>IPX015</b> <b>OEX</b>	Hyundai Getz 2002 >	1.3L & 1.5L 4 cyl G4AE1, G4EC2	Steel	76mm	12mm	20mm	Flat	Back idler A/C	
<b>IPX7300</b> <b>OEX</b>	Hyundai Sonata 1989 - 1998	3.0L V6 G6AT	Steel	90mm	10.2mm	27mm	Flat	Back idler	
<b>IPX7300</b> <b>OEX</b>	Hyundai Terracan 2001 >	3.5L V6 G6CU	Steel	90mm	10.2mm	27mm	Flat	Back idler	
<b>IPX015</b> <b>OEX</b>	Hyundai Tiburon 2002 >	2.0L 4 cyl G4GC1	Steel	76mm	12mm	20mm	Flat	Back idler	

Idler Pulleys to suit HYUNDAI to JEEP



Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX015</b> <b>OEX</b>	Hyundai Tucson 2005 >	2.0L 4 cyl & 2.7L V6 G4C3, G6BA3	Steel	76mm	12mm	20mm	Flat	Back idler	
<b>IPX2709</b> <b>OEX</b>	Jeep Grand Cherokee WG, WJ 1999 >	4.0L 6 cyl	Steel	76mm	17mm	31mm	Flat	Lower Back idler ALT, P/S, W/P	
<b>IPX2707</b> <b>OEX</b>	Jeep Grand Cherokee WJ, WG 1999 >	4.0L 6 cyl	Steel	76mm	17mm	31mm	Flat	Upper Back idler ALT, P/S, W/P	
<b>IPX2702</b> <b>OEX</b>	Jeep Grand Cherokee WG, WJ 1999 - 2003	4.7L V8	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX2703</b> <b>OEX</b>	Jeep Grand Cherokee WG, WJ 1999 >	4.7L V8	Steel	76mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX2700</b> <b>OEX</b>	Jeep Cherokee XJ 1997 - 2001	2.5L 4 cyl DSL	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX2705</b> <b>OEX</b>	Jeep Cherokee XJ 1996 >	4.0L 6 cyl	Steel	76mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX004</b> <b>OEX</b>	Jeep Grand Cherokee 1994 - 1998	4.0L 6 cyl	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	

Idler Pulleys to suit JEEP to LEXUS



Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX2708</b> <b>OEX</b>	Jeep Grand Cherokee ZG 1994 - 1996	4.0L 6 cyl	Steel	76mm	17mm	31mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX2710</b> <b>OEX</b>	Jeep Cherokee 1994 >	4.0L 6 cyl	Steel	94.5mm	17mm	30mm	6PV	Idler pulley To replace A/C compressor in non-A/C vehicle	
<b>IPX004</b> <b>OEX</b>	Jeep Cherokee	2.5L DSL	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX2702</b> <b>OEX</b>	Jeep Wrangler 1994 >	4.0L 6 cyl	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX7300</b> <b>OEX</b>	Kia Sorento 2002 >	3.5L V6 G6CU	Steel	90mm	10.2mm	27mm	Flat	Back idler	
<b>IPX004</b> <b>OEX</b>	Lexus LS430 2000 >	4.3L V8 3UZ-FE	Steel	90mm	17mm	30mm	Flat	Back idler	
<b>IPX2116</b> <b>OEX</b>	Lexus LS430 2000 >	4.3L V8 3UZ-FE	Steel	70mm	17mm	26mm	6PV	Idler pulley	
<b>IPX004</b> <b>OEX</b>	Lexus LX470 4/1998 >	4.7L V8 2UZ-FE	Steel	90mm	17mm	30mm	Flat	Back idler	

Idler Pulleys to suit LEXUS to MITSUBISHI



Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX2116</b> <b>OEX</b>	Lexus LX470 4/1998 >	4.7L V8 2UZ-FE	Steel	70mm	17mm	26mm	6PV	Idler pulley	
<b>IPX010</b> <b>OEX</b>	Mazda 2 2002 >	1.5L 4 cyl ZY	Steel	76mm	17mm	26mm	6PV	Idler pulley	
<b>IPX2116</b> <b>OEX</b>	Mazda 3 2004 >	2.0L & 2.3L LE, LF	Steel	70mm	17mm	26mm	6PV	Idler pulley A/C, ALT, W/P	
<b>IPX019</b> <b>OEX</b>	Mazda B Series 1996 >	2.6L 4 cyl G6, WLAT	Steel	89.5mm	15mm	21mm	A section	Idler pulley A/C	
<b>IPX4702</b> <b>OEX</b>	Mazda B Series 1991 >	2.5L & 2.6L 4 cyl	Steel	94mm	20mm	18mm	A section	Idler pulley	
<b>IPX4702</b> <b>OEX</b>	Mazda E Series Van 1999 >	2.5L 4 cyl	Steel	94mm	20mm	18mm	A section	Idler pulley	
<b>IPX2116</b> <b>OEX</b>	Mazda Tribute	2.0L 4 cyl YF	Steel	70mm	17mm	26mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX7300</b> <b>OEX</b>	Mitsubishi Challenger 3/1998 - 2006	3.0L V6 6G72	Steel	90mm	10.2mm	27mm	Flat	Back idler	

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<b>IPX019</b> <b>OEX</b>	Mitsubishi Challenger 3/1988-2006	3.0L V6, 6G72	Steel	89.5mm	15mm	21mm	A section	Idler pulley A/C	
<b>IPX019</b> <b>OEX</b>	Mitsubishi Express & Starwagon	2.5L DSL 4D56	Steel	89.5mm	15mm	21mm	A section	Idler pulley	
<b>IPX7300</b> <b>OEX</b>	Mitsubishi Lancer CC-CH 10/1992 >	1.8L, 2.0L 4G93, 4G94	Steel	90mm	10.2mm	27mm	Flat	Back idler	
<b>IPX019</b> <b>OEX</b>	Mitsubishi Lancer CA-CC 1988-1996	4G15	Steel	89.5mm	15mm	21mm	A section	Idler pulley	
<b>IPX012</b> <b>OEX</b>	Mitsubishi Magna TM-TS 1991-3/1997	4 cyl 4G54	Steel	71.3mm	12mm	17mm	A section	Idler pulley	
<b>IPX7300</b> <b>OEX</b>	Mitsubishi Magna TR, TS 1989-1996	3.0L V6 6G72	Steel	90mm	10.2mm	27mm	Flat	Back idler	
<b>IPX019</b> <b>OEX</b>	Mitsubishi Pajero NF-NH	2.6L 4 cyl 3.0L V6 & 2.5 DSL 4G54, 4D56	Steel	89.5mm	15mm	21mm	A section	Idler pulley	
<b>IPX7300</b> <b>OEX</b>	Mitsubishi Pajero NF-NP 1988 >	6G72, 6G74	Steel	90mm	10.2mm	27mm	Flat	Back idler	

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Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX7300</b> <b>OEX</b>	Mitsubishi Starwagon 10/1994-2002	3.0L V6 6G72	Steel	90mm	10.2mm	27mm	Flat	Back idler	
<b>IPX019</b> <b>OEX</b>	Mitsubishi Triton ME-MJ	2.6L 3.0L V6, 2.5TD 4G54, 4D56, 4D56T, 6G72	Steel	89.5mm	15mm	21mm	A section	Idler pulley	
<b>IPX7300</b> <b>OEX</b>	Mitsubishi Triton ME-MJ 1986 >	3.0L V6 6G72	Steel	90mm	10.2mm	27mm	Flat	Back idler	
<b>IPX7300</b> <b>OEX</b>	Mitsubishi Verada KR, KS 1989-1996	3.0L V6 Y721	Steel	90mm	10.2mm	27mm	Flat	Back idler	
<b>IPX002</b> <b>OEX</b>	Nissan Navara D40 2005 >	4.0L V6 VO	Steel	78mm	17mm	31mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX002</b> <b>OEX</b>	Nissan Pathfinder 2005 >	4.0L V6 VO	Steel	78mm	17mm	31mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX4702</b> <b>OEX</b>	Nissan Patrol GQ 1998 >	3.0L 6 cyl	Steel	94mm	20mm	18mm	A section	Idler pulley	
<b>IPX004</b> <b>OEX</b>	Saab 9-3 1998-2003	4 cyl B204, B205, B235	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, W/P	

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Idler Pulleys to suit SAAB to TOYOTA



Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX6303</b> <b>OEX</b>	Saab 9-3 1998-2003	4 cyl B204, B205, B235	Steel	65mm	17mm	25mm	6PV	Idler pulley A/C, ALT, W/P	
<b>IPX6303</b> <b>OEX</b>	Saab 9-5 1997-2004	4 cyl B205, B235	Steel	65mm	17mm	25mm	6PV	Idler pulley A/C, ALT, P/S, W/P	
<b>IPX6305</b> <b>OEX</b>	Saab 9-5 1997-2004	4 cyl B205, B235	Steel	82mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX3700</b> <b>OEX</b>	Toyota Corolla 1983 > AE82, AE86	4 cyl	Steel	83mm	12mm	19mm	A section	Idler pulley	
<b>IPX3800</b> <b>OEX</b>	Toyota Dyna 1985 >	4 cyl	Steel	95mm	15mm	23.7mm	A section	Idler pulley	
<b>IPX3700</b> <b>OEX</b>	Toyota Dyna 1985 >	4 cyl	Steel	83mm	12mm	19mm	A section	Idler pulley A/C, P/S	
<b>IPX3800</b> <b>OEX</b>	Toyota HiAce 1982 >	4 cyl	Steel	95mm	15mm	23.7mm	A section	Idler pulley	
<b>IPX3700</b> <b>OEX</b>	Toyota HiAce YH50 1985 >	4 cyl	Steel	83mm	12mm	19mm	A section	Idler pulley P/S	

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Idler Pulleys to suit TOYOTA



Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX4720</b> <b>DENSO</b>	Toyota Hilux 2004 >	2TR	Steel	70mm	12mm	28mm	Flat	Back idler	
<b>IPX3230</b> <b>DENSO</b>	Toyota Hilux 1988-2004	2TR	Steel	82mm	12mm	N/A	A section	Idler pulley	
<b>IPX3700</b> <b>OEX</b>	Toyota Hilux, 4 Runner, SR5 1983 >	4 cyl	Steel	83mm	12mm	19mm	A section	Idler pulley	
<b>IPX4200</b> <b>DENSO</b>	Toyota Landcruiser HDJ100 10/2000 >	1HDFT	Steel	75mm	12mm	22mm	4PV	Idler pulley	
<b>IPX004</b> <b>OEX</b>	Toyota Landcruiser 100 Series 4/1998 >	4.7L V8 2UZ-FE	Steel	90mm	17mm	30mm	Flat	Back idler A/C, ALT, P/S, W/P	
<b>IPX2160</b> <b>DENSO</b>	Toyota Landcruiser HZJ105 3/1998 >	1HZ	Steel	83mm	12mm	N/A	A section	Idler pulley	
<b>IPX3230</b> <b>DENSO</b>	Toyota Landcruiser 70-100 Series 1990 >	N/A	Steel	82mm	12mm	N/A	A section	Idler pulley	
<b>IPX3700</b> <b>OEX</b>	Toyota Landcruiser, Bundera, FJ, HJ 1985 >	4 cyl	Steel	83mm	12mm	19mm	A section	Idler pulley A/C, P/S	

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Idler Pulleys to suit TOYOTA to UNIVERSAL



Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX3700</b> <b>OEX</b>	Toyota LiteAce, ToyoAce, Tarago 1983 >	N/A	Steel	83mm	12mm	19mm	A section	Idler pulley P/S	
<b>IPX3510</b> <b>DENSO</b>	Toyota Prado KZJ120R 2/2003 >	1KZTE	Steel	71mm	12mm	N/A	A section	Idler pulley	
<b>IPX3170</b> <b>DENSO</b>	Toyota Prado RZJ120R 2/2003 >	3RZ-FE	Steel	76mm	12mm	N/A	A section	Idler pulley	
<b>IPX3800</b> <b>OEX</b>	Toyota Tarago YR22 1982 >	4 cyl	Steel	95mm	15mm	23.7mm	A section	Idler pulley	
<b>IPX107</b> <b>OEX</b>	Universal Applications	N/A	Steel	75mm	17mm	20.5mm	4PV	Idler pulley	
<b>IPX100</b> <b>OEX</b>	Universal Applications	N/A	Reinforced plastic	90mm	20mm	16mm	A section	Idler pulley	
<b>IPX101</b> <b>OEX</b>	Universal Applications	N/A	Steel	90mm	20mm	20mm	A section	Idler pulley	
<b>IPX102</b> <b>OEX</b>	Universal Applications	N/A	Steel	90mm	17mm	31mm	A section	Idler pulley	

Idler Pulleys to suit UNIVERSAL



Part No.	Vehicle	Engine	Material	OD	Bore	Width	Section	Notes	Image
<b>IPX104</b> <b>OEX</b>	Universal Applications	N/A	Cast iron	82mm	17mm	30mm	A section	Idler pulley	
<b>IPX105</b> <b>OEX</b>	Universal Applications	N/A	Cast iron	88mm	20mm	20mm	B section	Idler pulley	
<b>IPX106</b> <b>OEX</b>	Universal Applications	N/A	Cast iron	90mm	17mm	22mm	B section	Idler pulley	
<b>IPX112</b> <b>OEX</b>	Universal Applications	N/A	Cast iron	85mm	17mm	15mm	Flat	Back idler	
<b>IPX113</b> <b>OEX</b>	Universal Applications	N/A	Steel	66mm	17mm	25mm	Flat	Back idler	
<b>IPX114</b> <b>OEX</b>	Universal Applications	N/A	Steel	70mm	17mm	20mm	Flat	Back idler	

Idler Pulley Parts



<p><b>IPX203</b> Idler Spacer • Inner Diameter: 10mm • Outer Diameter: 17mm • Overall length: 15.5mm • Shoulder: 4mm <b>OEX</b></p>	<p><b>IPX200</b> Idler Spacer • Inner Diameter: 10mm • Outer Diameter: 20mm • Overall length: 17.5mm • Shoulder: 4mm <b>OEX</b></p>
<p><b>IPX204</b> Shoulder Bolt To suit: 17mm bore • Thread: 7/16" x 20UNF <b>OEX</b></p>	<p><b>IPX205</b> Shoulder Bolt To suit: 20mm bore • Thread: 7/16" x 20UNF <b>OEX</b></p>
<p><b>ECX3014</b> Eccentric • Height: 22mm • Imperial: 7/8" <b>OEX</b></p>	<p><b>ECX3016</b> Eccentric • Height: 25mm • Imperial: 1" <b>OEX</b></p>
<p><b>ECX3018</b> Eccentric • Height: 28mm • Imperial: 1 1/8" <b>OEX</b></p>	<p><b>ECX3020</b> Eccentric • Height: 32mm • Imperial: 1 1/4" <b>OEX</b></p>
<p><b>ECX3023</b> Eccentric • Height: 36mm • Imperial: 1 7/16" <b>OEX</b></p>	<p><b>ECX3032</b> Eccentric • Height: 50mm • Imperial: 2" <b>OEX</b></p>

Idler Pulley Parts



<p><b>IPX206</b> Pulley Draw Bolt Kit to suit Universal Applications <b>OEX</b></p>	