SKU	FitmentNote1	FitmentNote2
M0103	For many popular Mercedes and Toyota engines.	
M0104	For many popular Mercedes and Toyota engines.	
M0105	For many popular Mercedes and Toyota engines.	
M0019	Mercedes diesel engines.	
M0102	Mercedes engines - M115, M116, M 117	
M0050A	Mercedes engine - OM601, OM602, OM603, OM615, OM616, OM617.	
M0050B	Mercedes engine - M102, M103, M116.	
P206	Porsche model 911 69-73	
BMW3041	BMW engines - M50, M52, M52TU, M54, M56, M62.	
M0100	Mercedes chassis - W220	
M0022	The 8 mm is needed for R&R of fan clutch fastener Applicable M103, 104, 111, 119, 120 OM 602, 603, 605, 606 The 10 mm bit is for adjusting A/C belt tension and R&R of idler pulley Models 420, 560 with V-8 86>	
ST 0129	On most 4, 6 & 8cylinder Toyota / Lexus, Nissan, Mitsubishi, Mazda and Infiniti engines. Application includes Cam Shaft oil seal installation of Toyota / Lexus 2.5L,2.8L, 3.0L, 3.4L, 4.0L & 4.3L engines	
M0074	Mercedes chassis - W124, W140, W201.	
BMW3017	BMW M42, M50	
HO110	Honda, Acura 4 cylinder engines; '84+. Some 4 cylinder Honda motorcycles.	Complete H0110 assembled for the Professional Honda and Acura Technician consisting of sub-kits mentioned above, which share the same step bolt and press nut. H0100 Cam Shaft Seal Installer is applicable on Honda engines 1.8L, 2.0L, 2.2L. All 4 cylinder Honda engines, '84+. Also some 4 cylinder motorcycle engines. H0105 Balance Shaft Oil Seal Installer is applicable on engines 2.0L and 2.2L, '90+.
BMW3059	BMW engine - M62.	
BMW3040	BMW engines - M60, M62, M62TU.T.D.C.	
BMW3043	BMW engines - M52TU, M54, M56	
P203	Porsche model - 911 '65-'80.	
VA6033	VW models equipped with aVR-6 engine.	
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P202	Porsche model - 911 '65-'80.	
2727	All twin or quad cam with timing belt pulley sprocket on each cam. Except Subaru	
BMW3042	BMW engines - M52TU, M54, M56.	
P204	Porsche model - 911, 930.	
BMW3052	BMW Vanos M62	
BMW3047	BMW engines - M50, M52	
M0033	Mercedes engine - M102, M110, M114, M115, M116, M117, M130, M180, OM615, OM616, OM617.	
BMW3065	DEAD DAMA de la la 12 E2C E4C E0E E0C E0C	There are application discrepancies on Z4 models due to differing
DN 414/2000	"REAR" BMW chassis: E36, E46, E85. E86, E89	vehicle generations
BMW3008	BMW M10, M20, M30, M50, WITH 32MM CLUTCH NUT.	
BMW3037	BMW Engine - M40, M41, M42, M60, M62	
HO60	HO 60 is applicable on model - Civic, '80s+.	
H050	HO 50 is applicable on Honda and Acura models, '90+; with a 50 mm hex slot in crank shaft pulley/harmonic balancer.	
HO70	HO 50 is applicable on Honda and Acura models, '90+; with a 50 mm hex slot in crank shaft pulley/harmonic balancer. HO 60 is applicable on model - Civic, '80s+.	
BMW3034-1	BMW Engine - M60, M62, M70, M73	
BMW3034-2	BMW Engine - M20, M42, M44, M50, M52	
BMW3034-3	BMW Engine M30	
HO115-WB	Most Honda / Acuraengines.	
M0068-1	Mercedes 4, 6 & V8engines with a single cam shaft. EXCLUDING M102, M103 and M119	
M0071	Mercedes model - 190E 2.3L with 16 valves.	
M0025	Mercedes engine - M102, M103.	
P207	Porsche model - 911, 930.	
BMW 3067	"REAR" BMW chassis: E46, E83, E85, E86	
BMW3066	FRONT" BMW chassis: E31, E36, E46, E83, E85, E86	
229	Porsche model 356, 912, 914. All VW aircooled engines.	
M 0101	Mercedes engines - M116, M117	
M0022-D	The 8 mm is needed for R&R of fan clutch fastener Applicable M103, 104, 111, 119, 120 OM 602, 603, 605, 606 The 10 mm bit is for adjusting A/C belt tension and R&R of idler pulley Models 420, 560 with V-8 86>	
BMW3012	BMW M engines Excluding European models.	

M0082	Mercedes Chassis W202 W123, W124, W126.	
BMW3061	BMW series -3, 5, 6, 7, 8	
P201-WR	Prosche &VW	
M 0110	Mercedes Engine - M 112, 113, 137	
M0111	Mercedes Engine - M 103, 104, 111, 119, 120, 136604, 605, 606, 611, 612, 613, 628	
B90-RWE	BMW, Mercedes and Porsche	
BMW3009	BMW models 3, 5, 6, 7 '87and newer	
BMW3011	BMW models '88 and newer	
M0077	Mercedes E-Class '96+.	
HO50-1	Honda and Acura models, 1990 and up	
M0002	Mercedes engine - M110.	
P 213	Porsche 356, 911, 912, 914-6, 930.	
BMW3051	BMW series - 3, 5, 6, 7, 8	
215	All Porsche and VW 6V or 12V, air-cooled motors.	
P 233	Porsche model - 944.	
M0024	Mercedes V-8 engines '76+. Excluding M119.	
HO60-2	Model - Civic, '80's+.	
1017	Most European Vehicles	
313	Designed to securely carry the full weight of an air-cooled twin turbo Boxer -6	
BMW3029	Most BMW models Most every Mercedes model	
HO50-2	Honda and Acura models, 90+, with the above mentioned center 50mm hex slot in crank shaft pulley / harmonic balancer.	
BMW-JP	BMW 3 series from 1992 through 1998.	
NIS501	for Nissan engines.	
M0040	Mercedes engine - M103.	
M0062	Mercedes chassis - W124, W129, W140	
M0009	Mercedes engine - OM601, OM602, OM603, OM604	
M0087	Mercedes Chassis - W 124, W 129, W 201, W 202, W 140.	
M0085	Mercedes Chassis - W 124, W 129, W 140, W 201, W 202, W 210.	
ST9015	1.) Updated application key kit for Mercedes & all Porsche 996 andBoxster equipped with Becker radios.2.) Updated key combo for all Audi & VW radios up to 2006, moreover,models equipped with four horizontal (Audi) or two vertical slots (NewBeetle, Jetta, etc.).3.) Five sided "pentagon" driver for most every BMW model, excludingE38 & E39 models.4.) Special	

	Allen key for BMW E38 and E 39 models.5.) Standard "barbed hooks" (like U-Hooks) for Ford, Chevy, Saab, LandRover, etc	
M0093	Mercedes, BMW, VW, Audi, Porsche.	
BMW3020	BMW gearbox G242/262, G240/260	
M0098	Mercedes chassis - W210	
M0099	Mercedes chassis - W202, W170	
M0059	Chassis -W124, W126, W201	
M0027	Mercedes chassis - W107, W114, W115, W116, W123, W126. Models with constant velocity joint axles.	
M0028	Mercedes Transmission - G76/18, G76/18A, G76/18C, G76/27, G76/27A, G76/27-5.	
M0030	Mercedes swing axle types.	
M0078	All Mercedes Models	
BMW3034	BMW Engine - M60, M62, M70, M73; M20, M42, M44, M50, M52; M30; Chassis - E30.	
B90-P1	911, '73-; 912; 914; C4 (front wheel bearing only) '89+	
B90-P2	911 (non-Turbo) '74+; 924 & 944, '85+; 968; Boxster.	
B90-P3	911 (Turbo) '90+; 928	
2040	Applicable all VW / Audi with DIN chassis Radio Mount Also late model Fords with DIN	
M0091	Mercedes Chassis - W 129, W 140, W 202, W 210, '92+.	
BMW3022	BMW models equipped with an antitheft radio mount.	
M0022-C	The 8 mm is needed for R&R of fan clutch fastener Applicable M103, 104, 111, 119, 120 OM 602, 603, 605, 606 The 10 mm bit is for adjusting A/C belt tension and R&R of idler pulley Models 420, 560 with V-8 86>	
M0022-A	The 8 mm is needed for R&R of fan clutch fastener Applicable M103, 104, 111, 119, 120 OM 602, 603, 605, 606 The 10 mm bit is for adjusting A/C belt tension and R&R of idler pulley Models 420, 560 with V-8 86>	
M0022-B	The 8 mm is needed for R&R of fan clutch fastener Applicable M103, 104, 111, 119, 120 OM 602, 603, 605, 606 The 10 mm bit is for adjusting A/C belt tension and R&R of idler pulley Models 420, 560 with V-8 86>	
M0098-1	Mercedes chassis - W210	
SIRM0099-1	T T	

M0001-A	Mercedes models	
P 213-B	Porsche model - 911	
M0098-2	Mercedes chassis - W210	
BMW3046	BMW engines - M52, M52TU, M54, M56	
BMW3056	BMW REAR AXLE E46 and Z4 E85	
M0003	Mercedes engine - M104, M103 3/'89+.	
M0004	Mercedes engine - M103 2/'89	
M0083	Mercedes Engine M111, M119	
M0094	Newer Mercedes V-6 engines	
M0039	Mercedes engine - OM601, OM602, OM603, OM605, OM606, OM617.	
BMW3036	All BMW models '86 and newer.	
M0010	Mercedes model - 190.	
BMW 21X22T		The 22 mm "Box End" is machined down even further to just under 2 mm. This is done in order to access the narrow space behind which the thrustbushing nut is situated on 5 and 7 series from 1988 thru 1996. The 21 mm "Box End" of this wrench is applicable to 5 series, 1996+ and 7 series 1995+. This tool excludes any application for M5
1101 5	BMW models	series.
4491-B	Most European Models.	
M0036	Mercedes steering - LS90.	
VA6035	Lower strut assemblies of European, Asian and Domesticvehicles equipped with the above described suspension configuration.	
VA6034	Lower strut assemblies of European, Asian and Domesticvehicles equipped with the above described suspension configuration.	
M0106	Mercedes chassis - W220	
BMW3068	BMW X5	
BMW 3045	BMW chassis - E39; X5 & newer 5 series models.	
1032X36T	The 32 mm is needed for proper R and R of tie rods Model 911 Turbo, 89 -76. The 36 mm is needed for proper adjustment of rear ride height 911, 89-77'	
M0007	Mercedes engine - OM615, OM616, OM617.	
266H	Most VW - Audi & Late Porsche models Some Mercedes models	
1014	Most VW - Audi & Late Porsche models. Most Mercedes.	
BMW3054	BMW engine - M62	
VA6045	Designed for the critical task of aligning and/orinstalling both the driver and	

	passenger doors by wayof the door hinge bolts on some VW vehicles It performs double duty for R&R of the securing bolton timing belt pretension found on Golf III & Audi 80	
M 0120	On most newer popular Mercedes engines.	
0229	Most newer Porsche, Audi and VW models	
BMW3025	All BMW	
M0112	DaimlerChrlysler Trans 722.6	
M0113	DaimlerChrlysler Trans 716.5, 722.7	
M0045	Mercedes chassis - W123, W124, W126	
BMW3044	BMW engines - M50, M52, S50US, S52US.	
M0080	Applicable: Newer S Class.	
BMW3013	BMW engine - M10, M20, M30.	
M0052	Mercedes engine - M102.	
M0058	Mercedes V-8 engines.	
BMW3058	BMW engines - M54,M 62.	
M0068	Mercedes 4, 6 & V8engines with a single cam shaft. EXCLUDING M102, M103 and M119	
M0069	Mercedes engine - M102, M103	
M0043	Mercedes engine - M110, M114, M115, M116, M117, M130, M180, OM615, OM616.	
BMW3062	BMW engine - M 62	
B 90-VA	VW (Liquid Cooled) - Audi models from the early 70s to present with S.R.W.B. and I.F.S., including A.W.D.	
B90-BMW	BMW for most every 3, 5, 6, 7 and 8 series models from the early '80's to present with S.R.W.B. and I.R.S., including A.W.D	
B90-M	All W 124, 129, 201, & 202 chassis models with S.R.W.B and I.R.S.	
В90Р	For 911, 912, 914, 924, 928, 944, 968 and Boxster models with S.R.W.B. and I.R.S. Excluding the Hubs of 914's.	To extract the Hub without using a slide hammer on Porsche models (excluding 356 or 914) part's B 90-3 along with B 90-3J are needed. Detailed instructions of the procedure is included
B90-1	VW (Liquid Cooled) - Audi models from the early 70s to present with S.R.W.B. and I.F.S., including A.W.D.	
M0060-S	Mercedes chassis - W107, W116, W123, W124, W126, W140, W201.	
M0060-L	Newer Mercedes models.	