

PULLERS

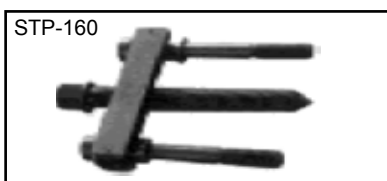


BP-60
For removing internal and external bearings

No. W012 SUPER BEARING PULLER SET- Japan

Stock No.	Item	Capacity (mm)		Weight (kg)	Unit Price (set)
		Internal	External		
012-032-60	BP60	10 - 60	45 - 150	14	

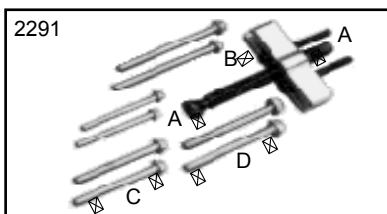
Contents:
 1 Slide Hammer
 8 Internal Claw
 1 External Puller
 1 Opening Stopper
 1 Single Ring Spanner
 1 Hex Key Wrench



No. W012 TOP STEERING PULLER- Japan

Stock No.	Item	Size (mm)	Capacity (mm)	Centre Screw (mm)	Unit Price (pc)
012-062-160	STP-160	160	32-62	14 x 145	

All drop-forged and heat-treated steel, black finish.



2291
A-6-1/2"L, B-1-1/2" distance, C-3"L, D-4"L.

No. W012 KD STEERING WHEEL PULLER(Crankshaft Pulley Puller)- USA

Stock No.	Item	Box	Unit Price (pc)
012-064-2291	2291	5	

Made of heat-treated alloy steel. Pulls steering wheels on most U.S and imported cars, floating swivel on center screw prevents damage to steering column, five sets of side bolts included: 3/8"-16 UNC, 5/16"-18 UNC, 5/16"-24 UNF, 1/4"-28 UNF, 8mm x 1.25; will also remove crankshaft pulleys on chrysler 2.2L and 2.5L engines.



No. W012 KD HARMONIC BALANCER PULLER- USA

012-074-2286	2286	5	
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Made of heat-treated alloy steel. Removes balancers, pulleys and gears with tapped holes, floating swivel prevents damage to shaft end, four slots in yoke for two or three-hole applications, bolt tool to balancer with center screw on end of crankshaft, tighten while tapping on end of screw head to remove balancer, includes 3/8"-24 UNF, 5/16"-18 UNC, 3/8"-16 UNC and 10mm screws for most American and imported cars.



No. W012 KD FLANGE TYPE AXLE PULLER- USA

012-084-2300	2300	1	
	Spare Yoke		
012-084-230071	2300-71 (Standard)		
012-084-230075	2300-75 (Compacts)		

Made of heat-treated alloy steel. Pulls rear axle on American made cars and 1/2 ton trucks with flange type axle, yoke fits axle with 4, 5, 6 studs in a circle from 4-1/2" to 5-1/2" in diameter, heavy slide hammer makes removal easy.



No. W012 KD PITMAN ARM PULLER- USA

012-094-2289	2289	5	
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Drop-forged and heat-treated steel yoke. Removes pitman arms with a safe, steady pull, mount jaws over pitman arm and turn center screw with wrench, no other tools needed. Screw Size : 5/8"-18 thread. Caution: Wear Safety Goggles.



No. W012 KTC PITMAN ARM PULLER- Japan

Stock No.	Item	Capacity (mm)	Bolt L (mm)	Box	Unit Price (pc)
012-096-3747	PAU-3747	37-47	166	1	

Chrome vanadium steel, black finish. Pulls pitman arm off center shaft easily, a cord supplied for tying to prevent the puller from falling off, for cars and vans.