



4520

Differential Side Bearing Pullers

- Use to remove differential side carrier bearing. Works on a wide variety of cars and light-duty trucks.
- Includes four step plate adapters to fit carrier bearings.
- Reach: 1-5/8". Spread: 2-5/8" to 3-3/8". Forcing screw is 3/4"-16 x 6-11/16" lg.
- Set includes:

4520-1 Forcing Screw / Cross Block Assembly

4520-2 Puller Jaws / Pins (set of two each)

4520-3 Puller Jaws Retaining Yoke

4520-4 Step Plate Adapters (set of four)

- 15/16" - 1-11/32" diameter,
- 1-1/8" - 1-1/2" diameter
- 1-1/4" - 1-5/8" diameter,
- 1-1/8" - 1-3/4" diameter

Specifications

Reach: 1-5/8"

Spread: 2-5/8" on inside holes in crossbar
3-3/8" on outside holes in crossbar

Forcing screw: 3/4"-16 mm x 6-11/16" lg.

Adapter sizes: 15/16" to 1-3/4" diameter



4508

Professional Style Seal Puller

- Designed to remove oil and grease seals when servicing cars, SUVs, and light trucks without damaging the housing or bearing.
- Hook tips in two sizes and professional handle design allows removal of hard-to-get-at seals by getting under them.
- The tool is 12" long and the hook tip is double-secured (versus competitors' designs), for durability.
- An extra blade is included, and additional replacements (No. 4508-1) may be ordered.

4508-1 Replacement blade for 4508



7140

Ford Half-Shaft Remover/Differential Rotator

No. 7140 is essential when removing the left-hand half-shaft from Escort/Lynx transaxles. It ensures correct removal and allows the technician to turn the differential.

Similar to Ford D80L-522-A,
303-D025

522

Large Gear and Pulley Puller

Using this tool, you can easily remove a wide range of gears, pulleys, or other parts that have tapped holes.

- The puller will spread from 2" to 7-3/4". Its block is 8-1/4" wide, and its forcing screw is 3/4"-16 x 11-5/8" long.
- Accommodates any cap screws up to 1/2" diameter.



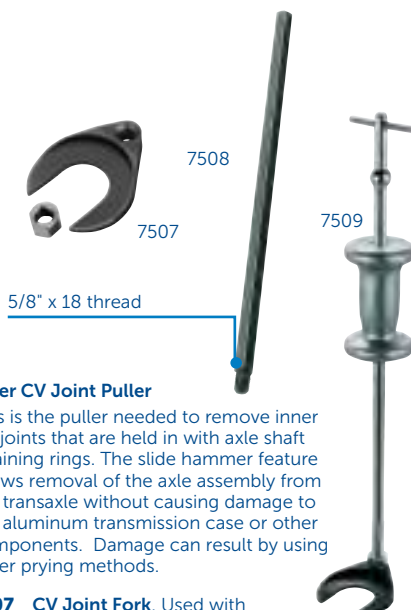
Gear and Pulley Pullers

These tools are perfect for removing timing gears, fan pulleys, harmonic balancers, and many other parts having tapped holes.

- Each puller will spread from 1-1/2" to 4-1/4". The puller blocks are 4-7/8" wide.
- Both include two hex head cap screws, 3/8"-16 x 3" long.

7392 Puller with 13" long screw.

7393 Puller with 5-1/2" long screw.



Inner CV Joint Puller

This is the puller needed to remove inner CV joints that are held in with axle shaft retaining rings. The slide hammer feature allows removal of the axle assembly from the transaxle without causing damage to the aluminum transmission case or other components. Damage can result by using other prying methods.

7507 CV Joint Fork. Used with No. 1155 Slide Hammer, No. 7508 Slide Hammer Extension, or both.

7508 Optional 17-1/2"-long Slide Hammer Extension.

7509 Inner CV Joint Puller. Includes No. 1155 Slide Hammer and No. 7507 CV Joint Fork.



Similar to Ford 204-D020
(D93T-3206-A)

7502

4WD Front Spindle Puller

This puller enables you to remove the front spindle on light-duty 4WD trucks. It's designed for full-size Ford, GM, International, and Jeep pickups with Dana front axles. Also works on Ford Ranger and Bronco II.

- 5/8" fine thread makes it ideal for use with our No. 1155 slide hammer.
- Fits spindle thread sizes 2"-16, 1-5/8"-16 and 38 mm-1.5.



6712

Axle Seal Protector (10 pack)

Protects seal from being cut or nicked, both of which can cause immediate or eventual leaks. Similar to J-44394-A.

Applications: 2011 and later drive axles on most GM vehicles



6713

Seal Protector

Protects the transfer case Intermediate Drive Shaft (IDS) seal from the splines of the IDS during shaft removal or installation. Similar to DT-50937. Applications: 2013-Later Chevrolet Trax, Buick Encore.



6723

Inner Pinion Bearing Race Installer

Installs inner pinion bearing race to desired position on 1998 - 2006 Chevrolet Suburban and Tahoe. Similar to J-45870 & J-8092.

SEAL & BEARING DRIVER SET

Now you can have the proper-size driver for nearly any automotive seal, bearing, or bushing installation job. These sets include discs and handles, spacers and drivers.

- Discs range from 1/2" to 4-1/2" in diameter, in 1/16" increments.

- 27793** Starter set. Includes a handle and discs (5/8" to 2" diameter) specially selected to provide the driver sizes usually needed in automotive service. Includes plastic storage box.
- 27794** Basic set. Includes two handle sizes and 41 discs, ranging from 1/2" to 3" diameter along with plastic storage box and insert.
- 27795** Big-job set for servicing large components. Includes a handle and 24 discs, ranging from 3-1/16" to 4-1/2" diameter.
- 27796** Intermediate set. Includes a handle and 25 discs, ranging from 2" to 3-1/2" diameter.
- 27797** Master set. Includes three handle sizes and 65 discs, ranging from 1/2" to 4-1/2" diameter.
- 27810** Tool organizer board for holding all components in No. 27797 master set.



27810



Starter Set 27793

Tool No.	Description	Tool No.	Description	Tool No.	Description
10012*	Cap Screw	27508	Disc, 1-9/16" dia.	27534	Disc, 3-3/16" dia.
10020*	Cap Screw	27509*	Disc, 1-5/8" dia.	27535	Disc, 3-1/4" dia.
10854*	Cap Screw	27510	Disc, 1-11/16" dia.	27536	Disc, 3-5/16" dia.
10855*	Cap Screw	27511*	Disc, 1-3/4" dia.	27537	Disc, 3-3/8" dia.
12001*	Cap Screw	27512	Disc, 1-13/16" dia.	27538	Disc, 3-7/16" dia.
27487*	Small Handle	27513*	Disc, 1-7/8" dia.	27539	Disc, 3-1/2" dia.
27488	Medium Handle	27514	Disc, 1-15/16" dia.	27540	Disc, 3-9/16" dia.
27489	Large Handle	27515*	Disc, 2" dia.	27541	Disc, 3-5/8" dia.
27490	Extension Tube	27516	Disc, 2-1/16" dia.	27542	Disc, 3-11/16" dia.
27491	Disc, 1/2" dia.	27517	Disc, 2-1/8" dia.	27543	Disc, 3-3/4" dia.
27492	Disc, 9/16" dia.	27518	Disc, 2-3/16" dia.	27544	Disc, 3-13/16" dia.
27493*	Disc, 5/8" dia.	27519	Disc, 2-1/4" dia.	27545	Disc, 3-7/8" dia.
27494	Disc, 11/16" dia.	27520	Disc, 2-5/16" dia.	27546	Disc, 3-15/16" dia.
27495*	Disc, 3/4" dia.	27521	Disc, 2-3/8" dia.	27547	Disc, 4" dia.
27496	Disc, 13/16" dia.	27522	Disc, 2-7/16" dia.	27548	Disc, 4-1/16" dia.
27497*	Disc, 7/8" dia.	27523	Disc, 2-1/2" dia.	27549	Disc, 4-1/8" dia.
27498	Disc, 15/16" dia.	27524	Disc, 2-9/16" dia.	27550	Disc, 4-3/16" dia.
27499*	Disc, 1" dia.	27525	Disc, 2-5/8" dia.	27551	Disc, 4-1/4" dia.
27500	Disc, 1-1/16" dia.	27526	Disc, 2-11/16" dia.	27552	Disc, 4-5/16" dia.
27501*	Disc, 1-1/8" dia.	27527	Disc, 2-3/4" dia.	27553	Disc, 4-3/8" dia.
27502	Disc, 1-3/16" dia.	27528	Disc, 2-13/16" dia.	27554	Disc, 4-7/16" dia.
27503*	Disc, 1-1/4" dia.	27529	Disc, 2-7/8" dia.	27555	Disc, 4-1/2" dia.
27504	Disc, 1-5/16" dia.	27530	Disc, 2-15/16" dia.	7350*	Allen Wrench
27505*	Disc, 1-3/8" dia.	27531	Disc, 3" dia.		
27506	Disc, 1-7/16" dia.	27532	Disc, 3-1/16" dia.		
27507*	Disc, 1-1/2" dia.	27533	Disc, 3-1/8" dia.		

NOTE: All discs are 1/2" thick. *Included in set No. 27793.

5550 Spectrum Solar 10W LED Work Light with UV Top Light



5551 Spectrum Trio 9W LED Work Light with 3W LED Top Light



5552 Spectrum 30+4 30 Pc. LED Work Light with 4 Pc. LED Top Light



- AC/DC Rechargeable
- Li-Ion battery
- Magnetic base
- Bright LEDs - 50,000 hour life
- Adjustable 60° angle
- Slip resistant textured body
- Impact & Waterproof Grade IP65
- Limited Lifetime Warranty

5550 Specifications	5551 Specifications	5552 Specifications
10W LED Work light with UV Top Light	9W LED Work light with 3W LED Top Light	30 Piece LED Work light with 4 Piece LED Top Light
LI-ION Rechargeable Battery – 3.6V 2250 mAh, AC/DC	LI-ION Rechargeable Battery – 3.6V 2250 mAh, AC/DC	LI-ION Rechargeable Battery – 3.6V 2250 mAh, AC/DC
Charger Input AC 100 ~ 240V; 50/60Hz; DC12V ~ 24V	Charger Input AC 100 ~ 240V; 50/60Hz; DC12V ~ 24V	Charger Input AC 100 ~ 240V; 50/60Hz; DC12V ~ 24V
Power Output: 5.0V 1000 mAh	Power Output: 5.0V 1000 mAh	Power Output: 5.0V 1000 mAh
Charger Time: 3.5 ~ 4.0 hours	Charger Time: 3.5 ~ 4.0 hours	Charger Time: 3.5 ~ 4.0 hours
Active Time: 2.5 hours	Active Time: 3.0 hours	Active Time: 4.0 to 5.0 hours
Storage Temperature: -4°F to 158°F; -20°C to 70°C	Storage Temperature: -4°F to 158°F; -20°C to 70°C	Storage Temperature: -4°F to 158°F; -20°C to 70°C
Operating Temperature: 23°F to 122°F; -5° to 50°C	Operating Temperature: 23°F to 122°F; -5° to 50°C	Operating Temperature: 23°F to 122°F; -5° to 50°C
PS: LED Sector: 170°	PS: LED Sector: 25°	PS: LED Sector: 15°
At 50 cm: 350 LUX (750 LM)	At 50 cm: 4000 LUX	At 50 cm: 2250 LUX
Waterproof Grade IP65	Waterproof Grade IP65	Waterproof Grade IP65

