

2021 TRANSMISSION

Automatic Transmission - 8L45 (M5T) - Special Tools and Equipment - Canyon, Colorado

SPECIAL TOOLS AND EQUIPMENT

SPECIAL TOOLS

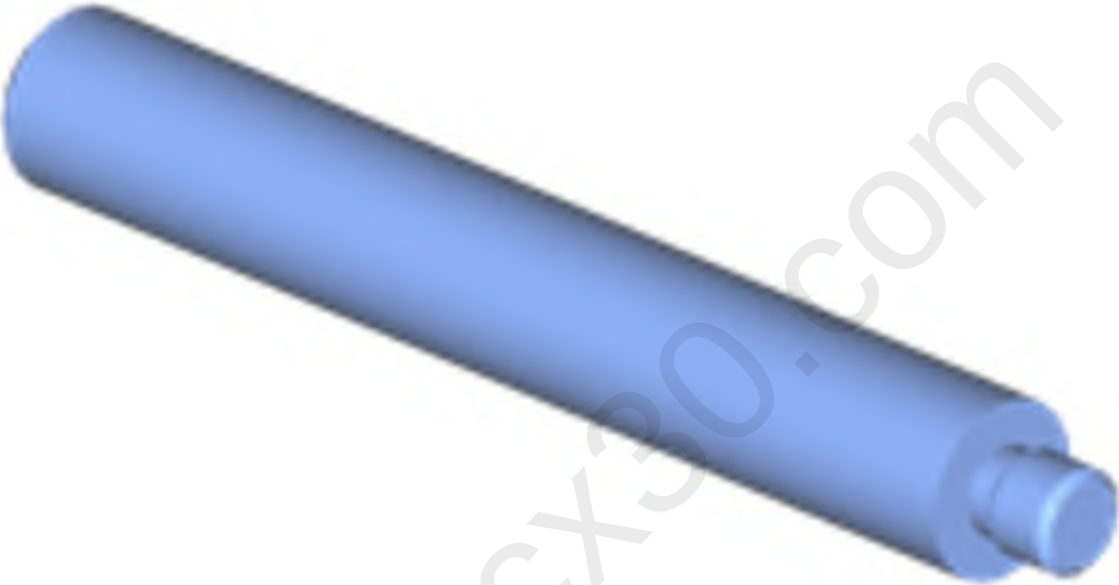
Illustration	Tool Number/Description
	DT-8092 GE-8092 J-8092 Driver Handle

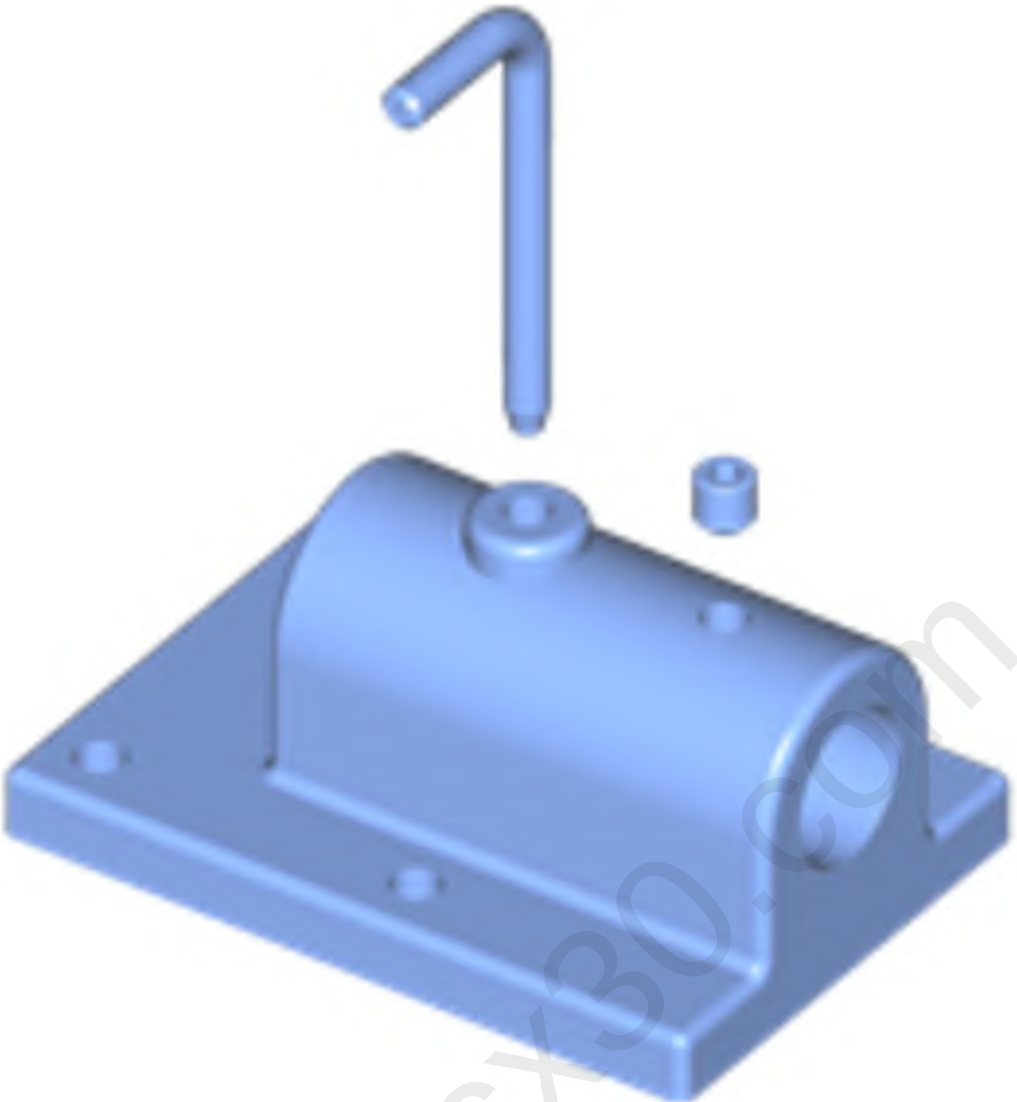
Illustration	Tool Number/Description
 A 3D CAD model of a holding fixture base assembly. The base is a rectangular plate with four mounting holes. A curved, semi-cylindrical component is mounted on top of the base. A vertical rod with a 90-degree bend at the top is positioned above the curved component. A small cylindrical cap or plug is also shown next to the base. A large, light gray watermark 'mcx30.com' is diagonally across the image.	DT-03289-20 J-3289-20 Holding Fixture (Base)

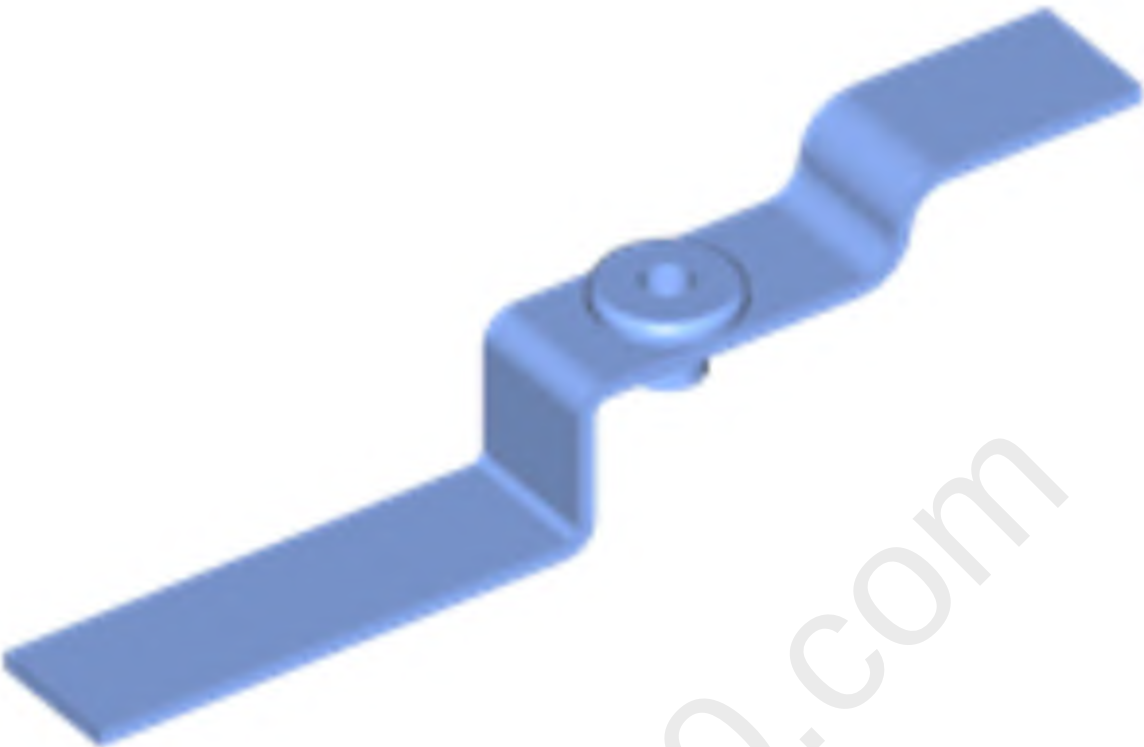
Illustration	Tool Number/Description
	DT-21366 J-21366 Converter Holding Strap

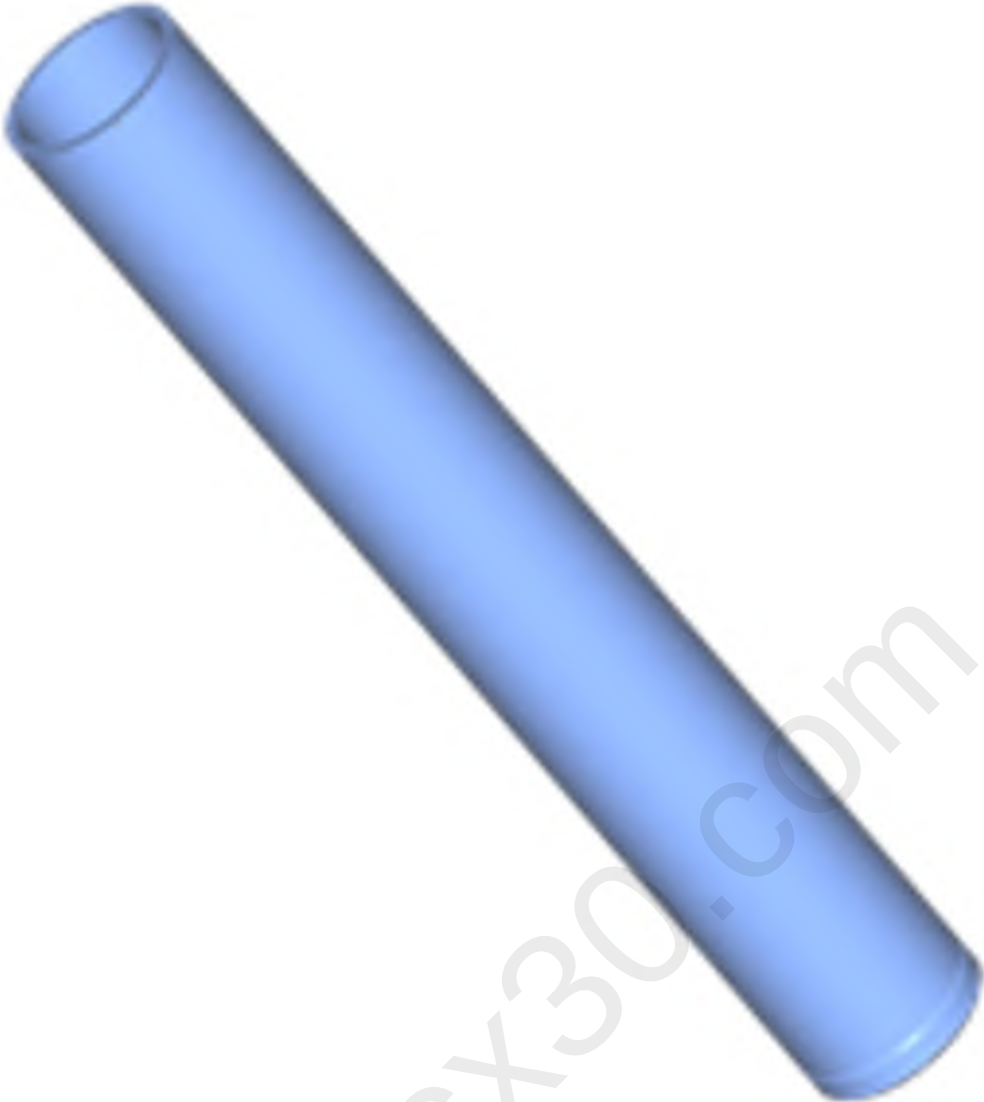
Illustration	Tool Number/Description
	DT-22828 J-22828 Input and Countershaft Race Installer

Illustration	Tool Number/Description
	DT-26941 J-26941 Bushing and Bearing Remover

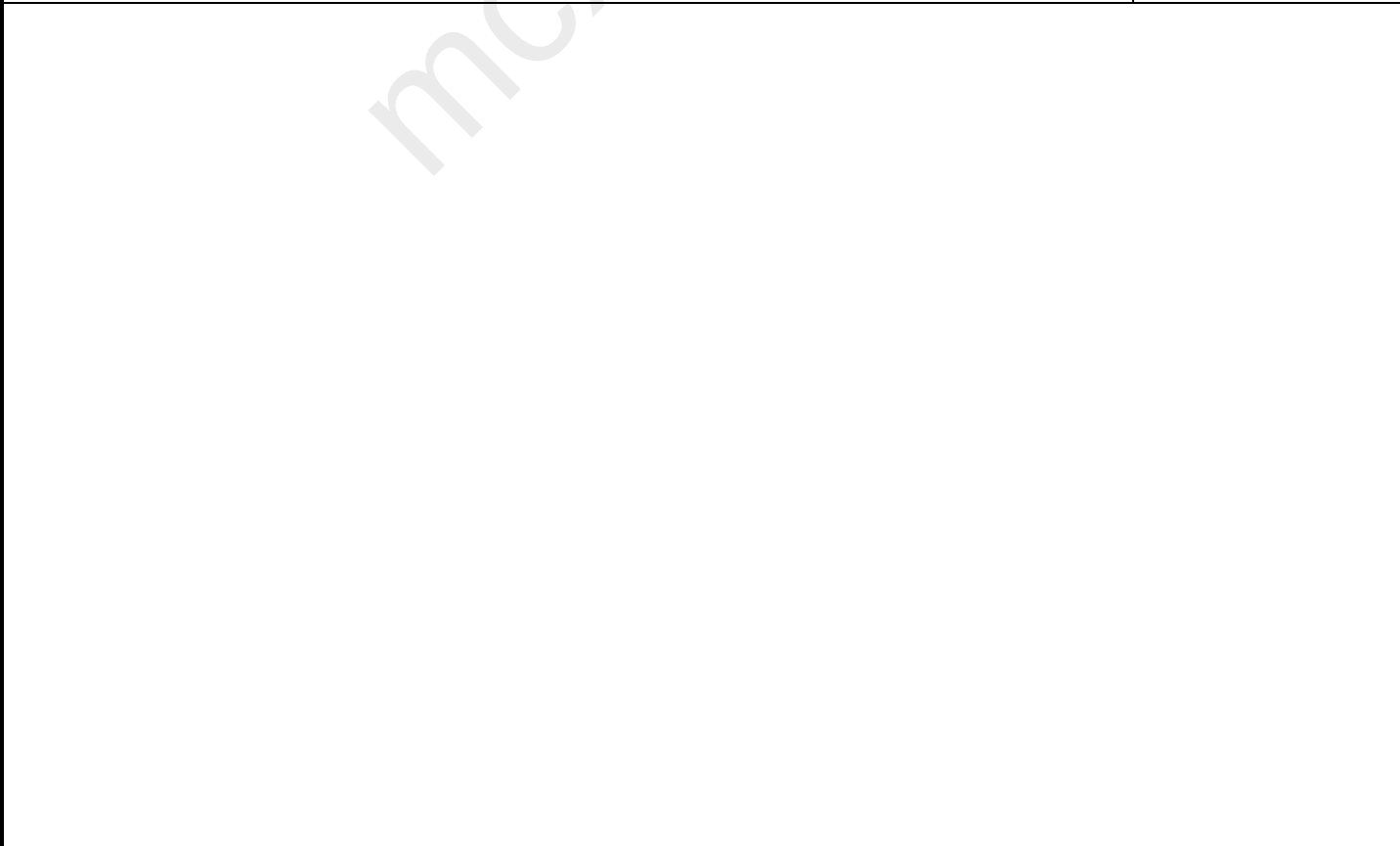
Illustration	Tool Number/Description
 A 3D rendering of a blue cylindrical tool, likely a bearing installer, shown at an angle. The tool has a hollow interior and a slightly flared end. A large, light gray watermark 'mcx3d.com' is visible diagonally across the image.	DT-35512 J-35512 Bearing Installer
 A large, empty rectangular area with a light gray background. A large, light gray watermark 'mcx3d.com' is visible diagonally across the entire area.	

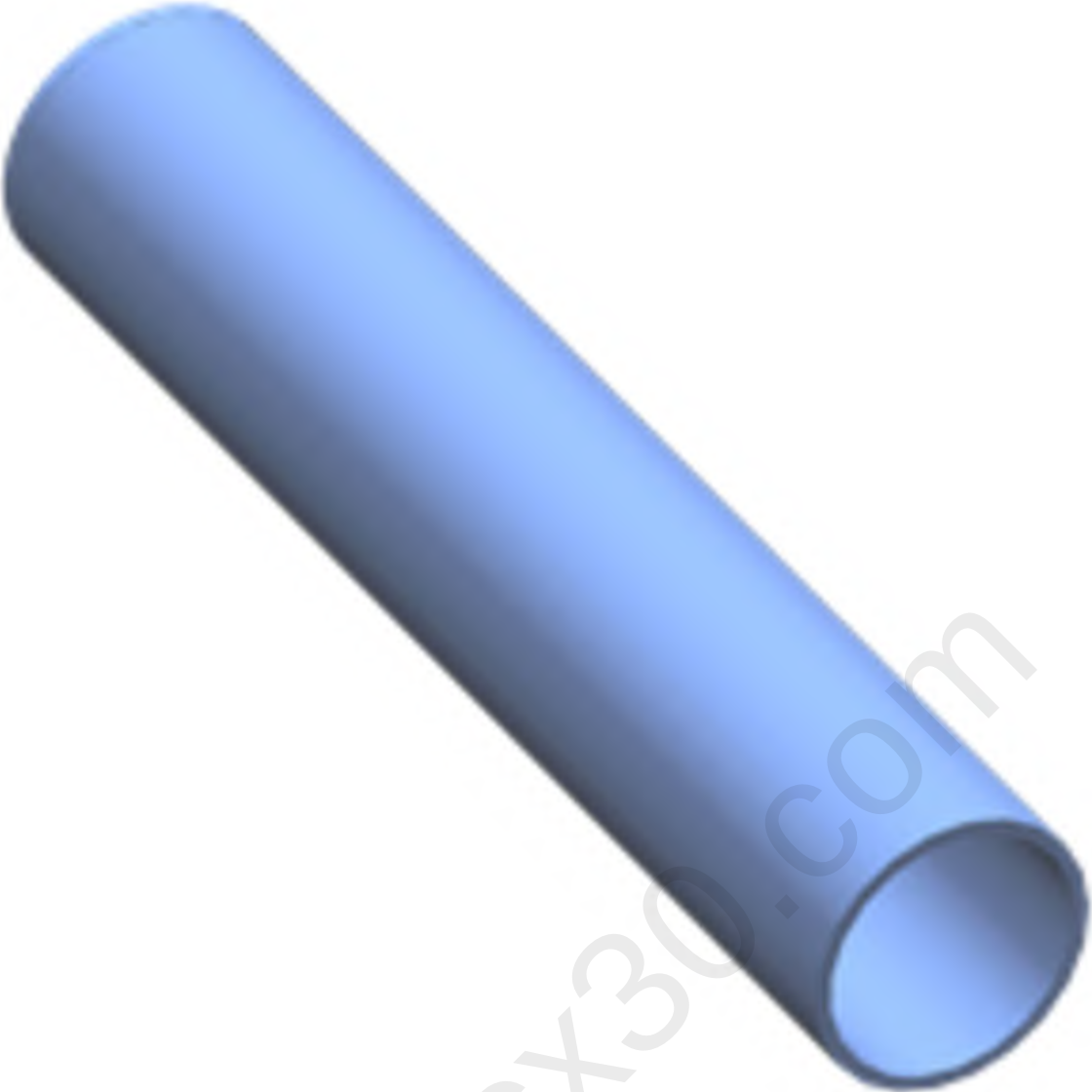
Illustration	Tool Number/Description
 A 3D rendering of a blue cylindrical tool, likely a bearing installer, shown at an angle. The tool is hollow and has a smooth, metallic finish. A large, light gray watermark "mcx30.com" is visible diagonally across the image.	J-41736 Bearing Installer

Illustration	Tool Number/Description
	DT-37212 J-37212 Front Output Shaft Seal Installer

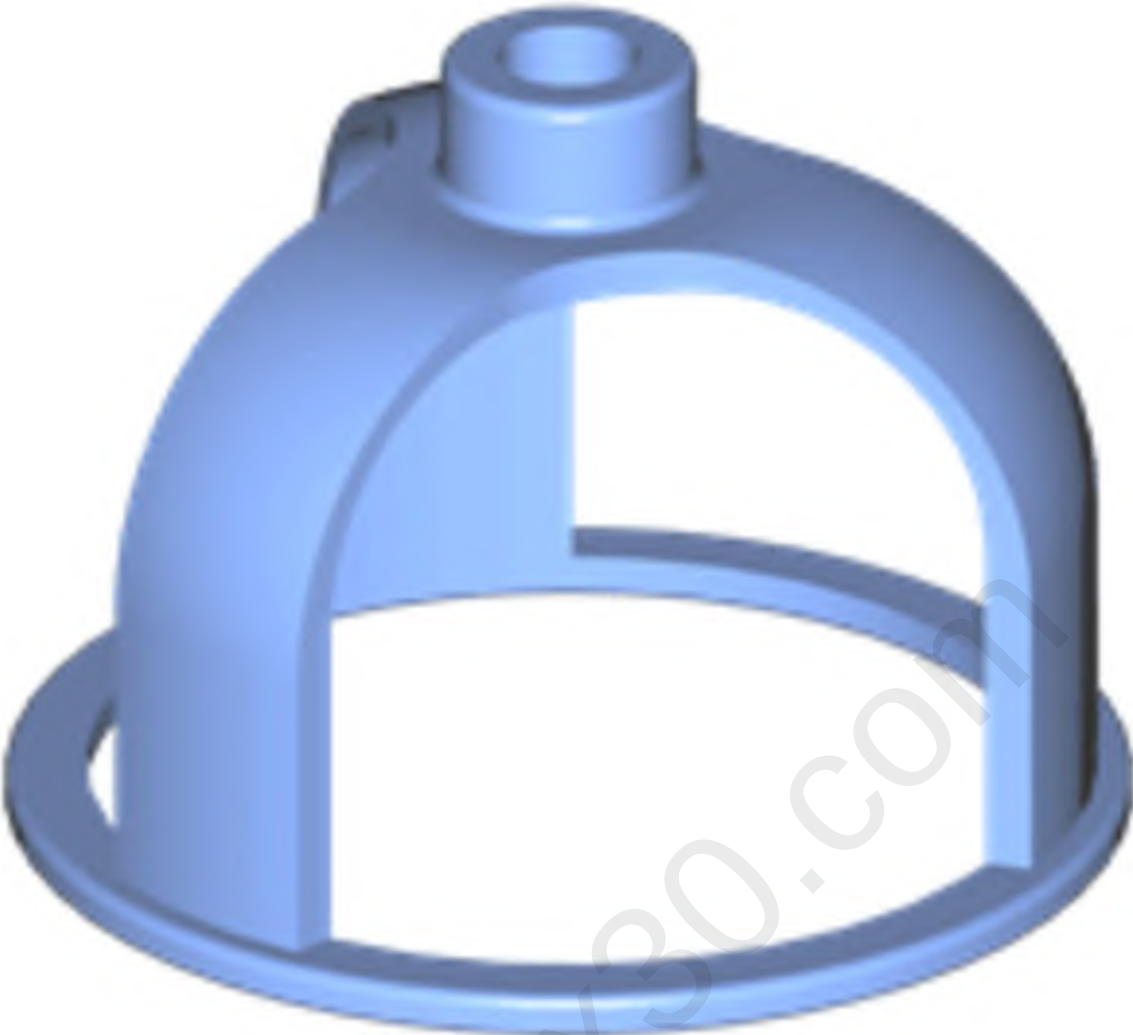
Illustration	Tool Number/Description
	DT-38734 J-38734 Intermediate Spring Compressor Adapter

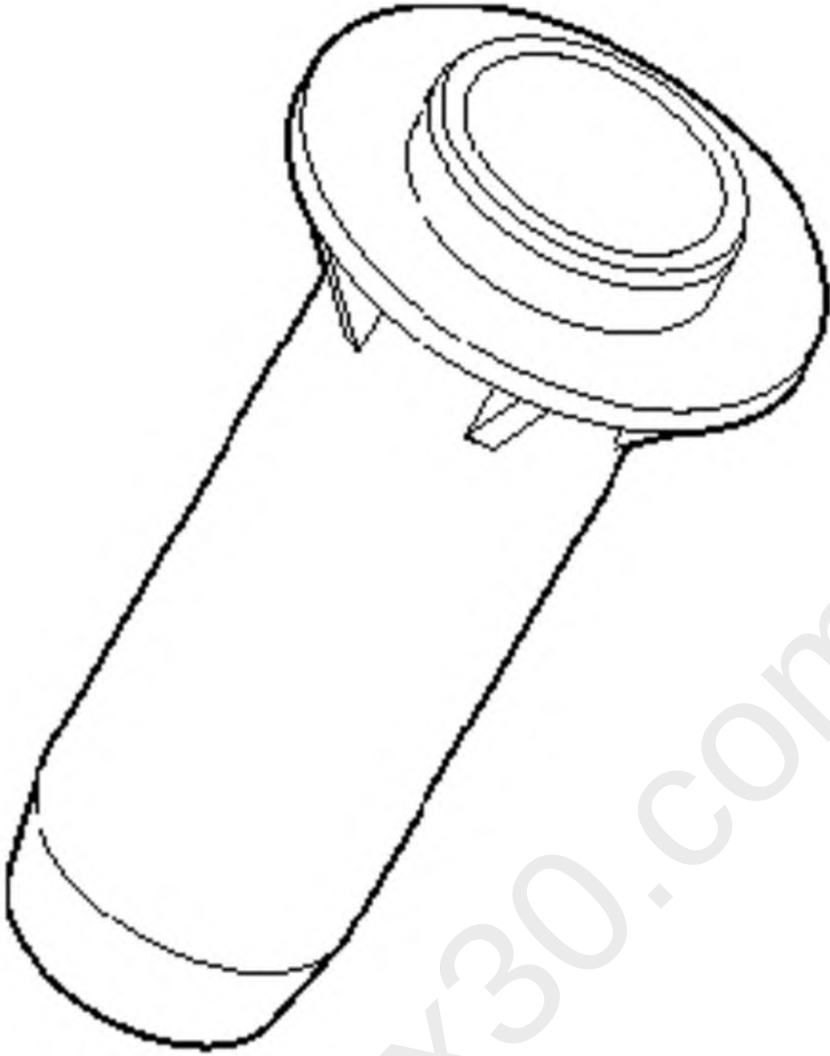
Illustration	Tool Number/Description
	DT-43772 J-43772 Torque Converter Seal Installer
mcx30.com	

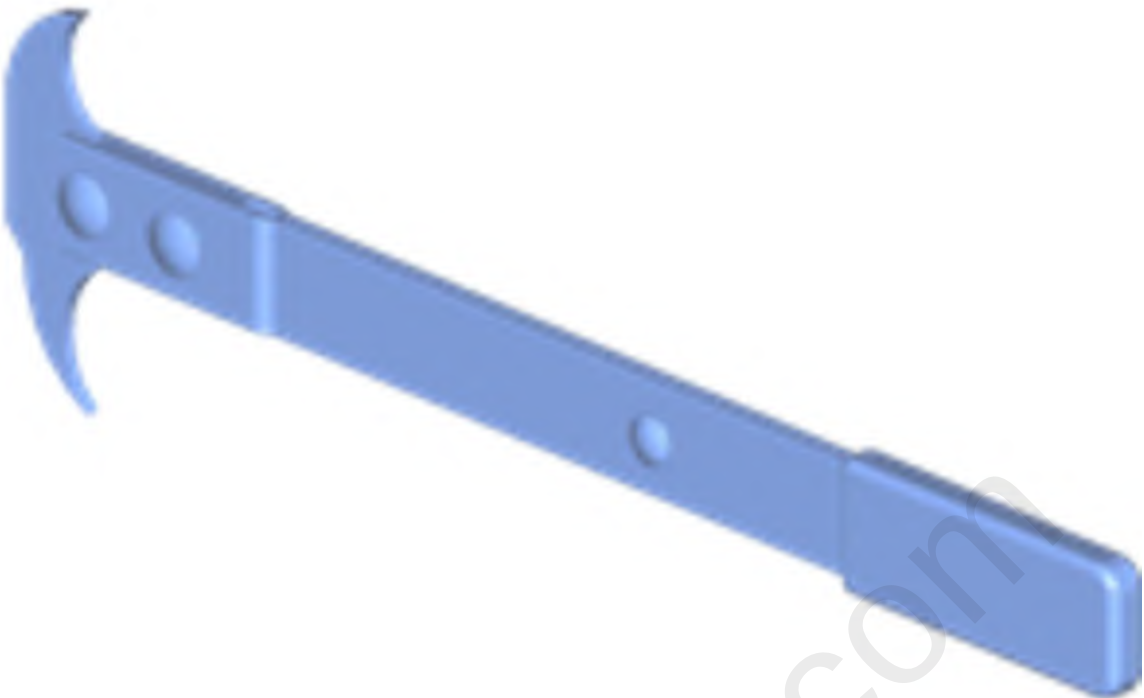
Illustration	Tool Number/Description
	DT-45000 J-45000 Seal Remover

Illustration	Tool Number/Description
	DT-45012 J-45012 Holding Fixture

Illustration	Tool Number/Description
	DT-45096 J-45096 Transmission Oil Cooling System Flush and Flow Test Tool

Illustration	Tool Number/Description
 The image shows two blue, cylindrical metal adapters for transmission cooler flushing. Each adapter has a threaded section in the middle with a hexagonal nut. The top of each adapter is capped with a blue, textured material. The adapters are shown diagonally, one above the other.	DT-45096-30 J-45096-30 Transmission Cooler Flusher Adapters

Illustration	Tool Number/Description
	DT-45096-40 J-45096-40 Transflow Oil Fill Adapter

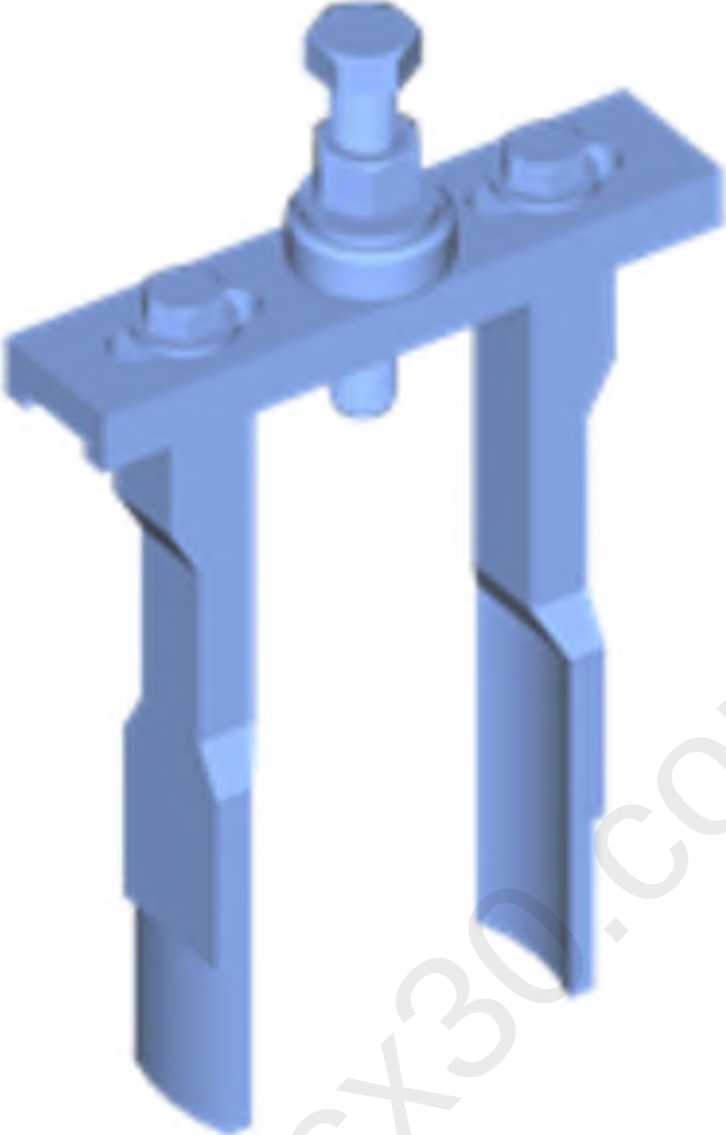
Illustration	Tool Number/Description
	DT-45124 J-45124 Removal Bridge

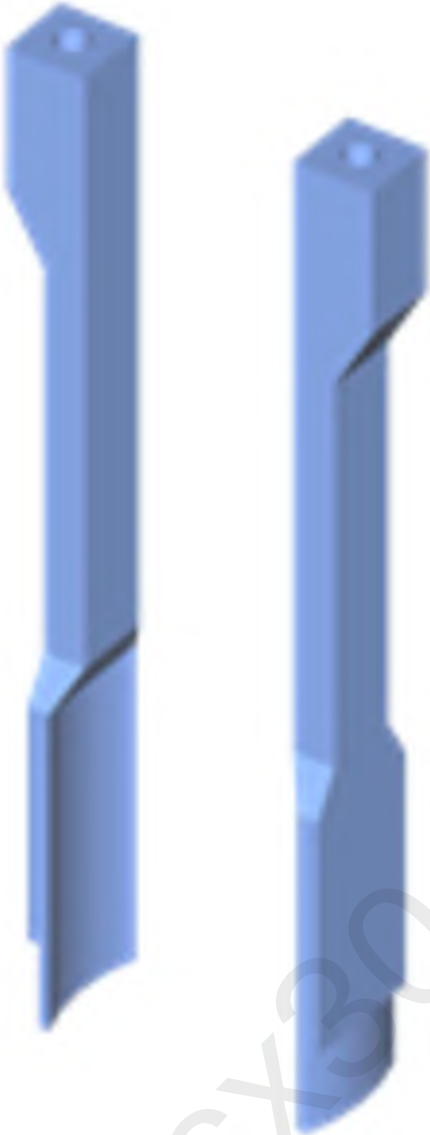
Illustration	Tool Number/Description
	DT-45124-9 J-45124-9 Puller Leg

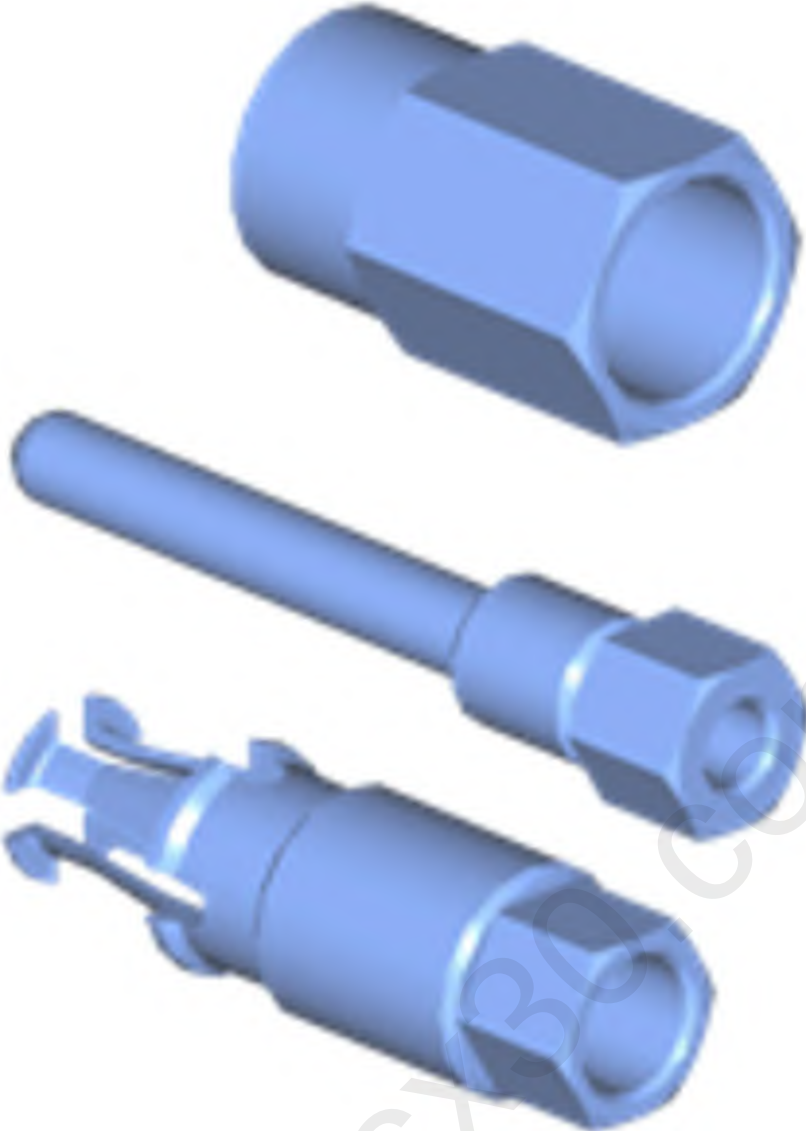
Illustration	Tool Number/Description
	DT-45201 J-45201 Cooler Line Seal Remover

Illustration	Tool Number/Description
	DT-47693-2 Compressor

Illustration	Tool Number/Description
	DT-47770 Seal Installer

Illustration	Tool Number/Description
	DT-47865 Bearing Remover

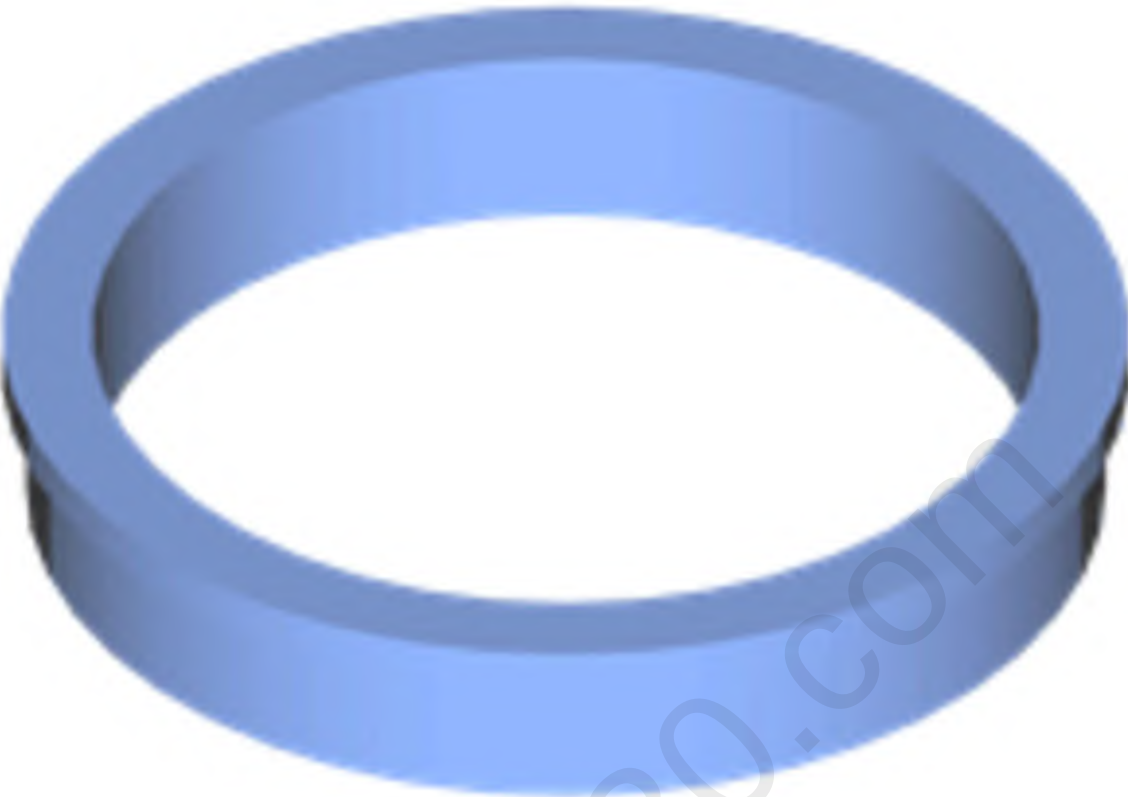
Illustration	Tool Number/Description
	DT-47868-4 Clutch Travel Weight Adapter

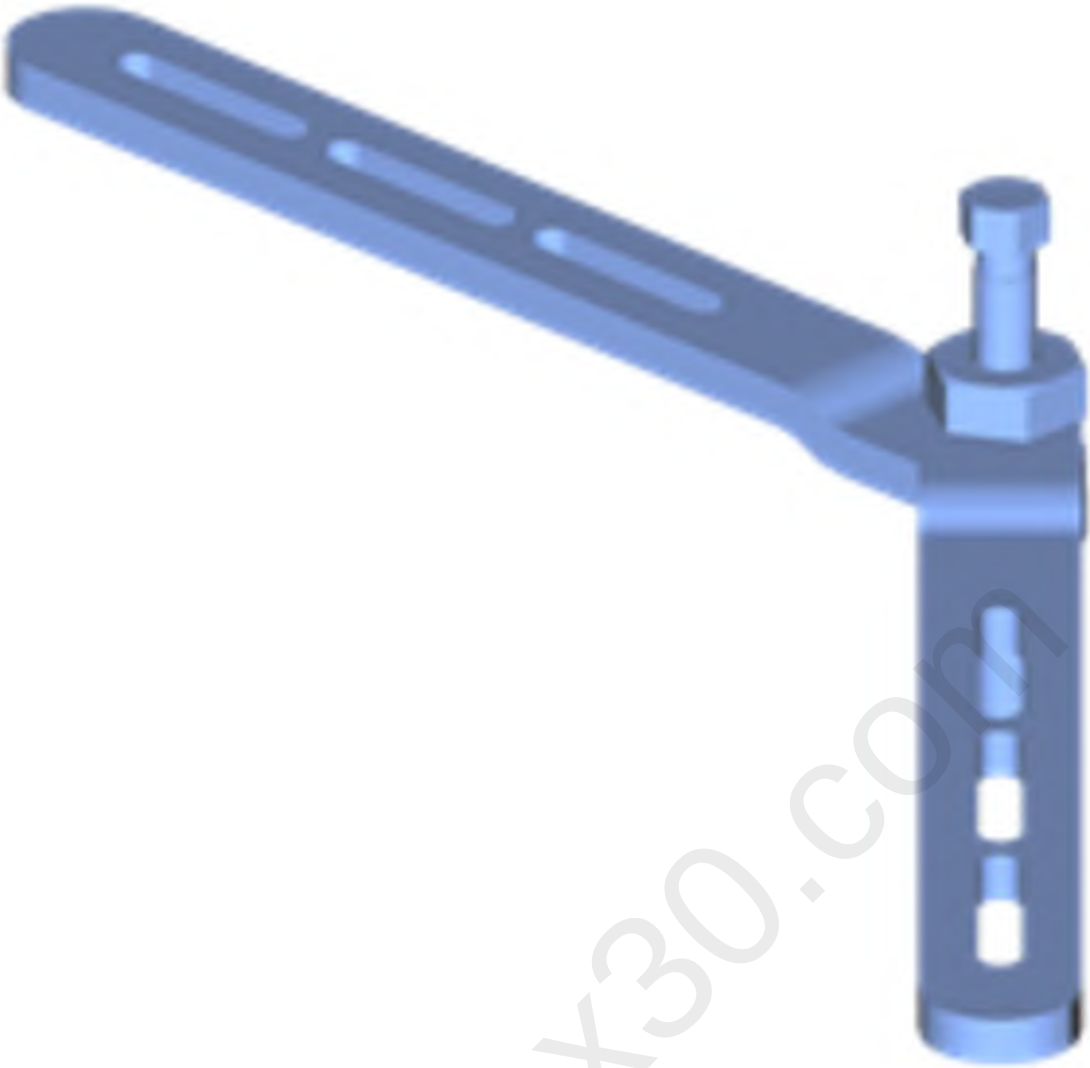
Illustration	Tool Number/Description
	DT-48056 Spring Compressor Bridge

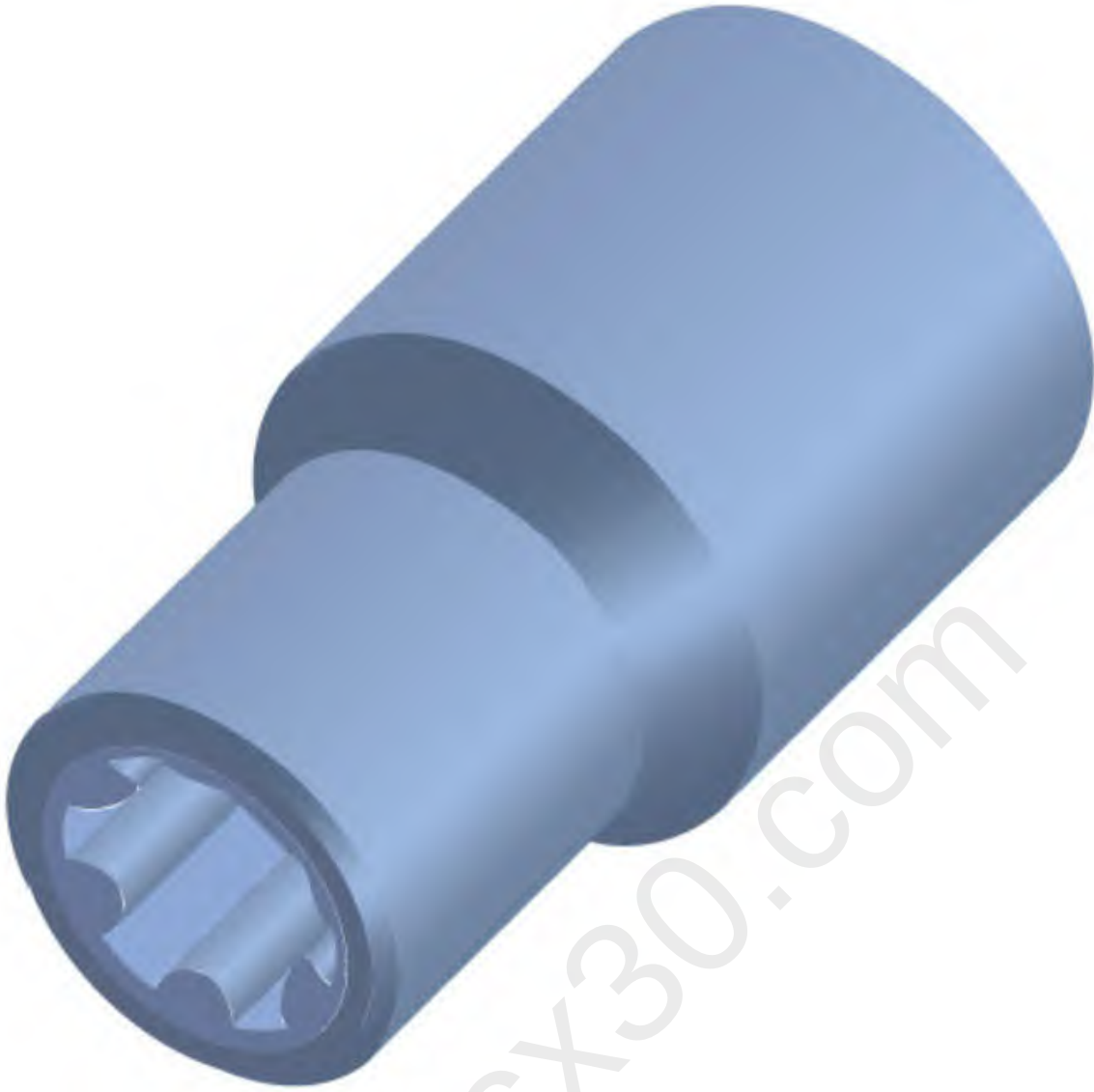
Illustration	Tool Number/Description
 A 3D rendering of a blue, cylindrical Torx Plus socket. The socket has a hexagonal base and a Torx Plus bit inside. The bit has six points and a central cross. The socket is shown from a perspective view, angled towards the bottom left. A large, light gray watermark 'mcx30.com' is visible diagonally across the image.	DT-48285 Valve Body Torx Plus Socket

Illustration	Tool Number/Description
	DT-48989 Holding Fixture

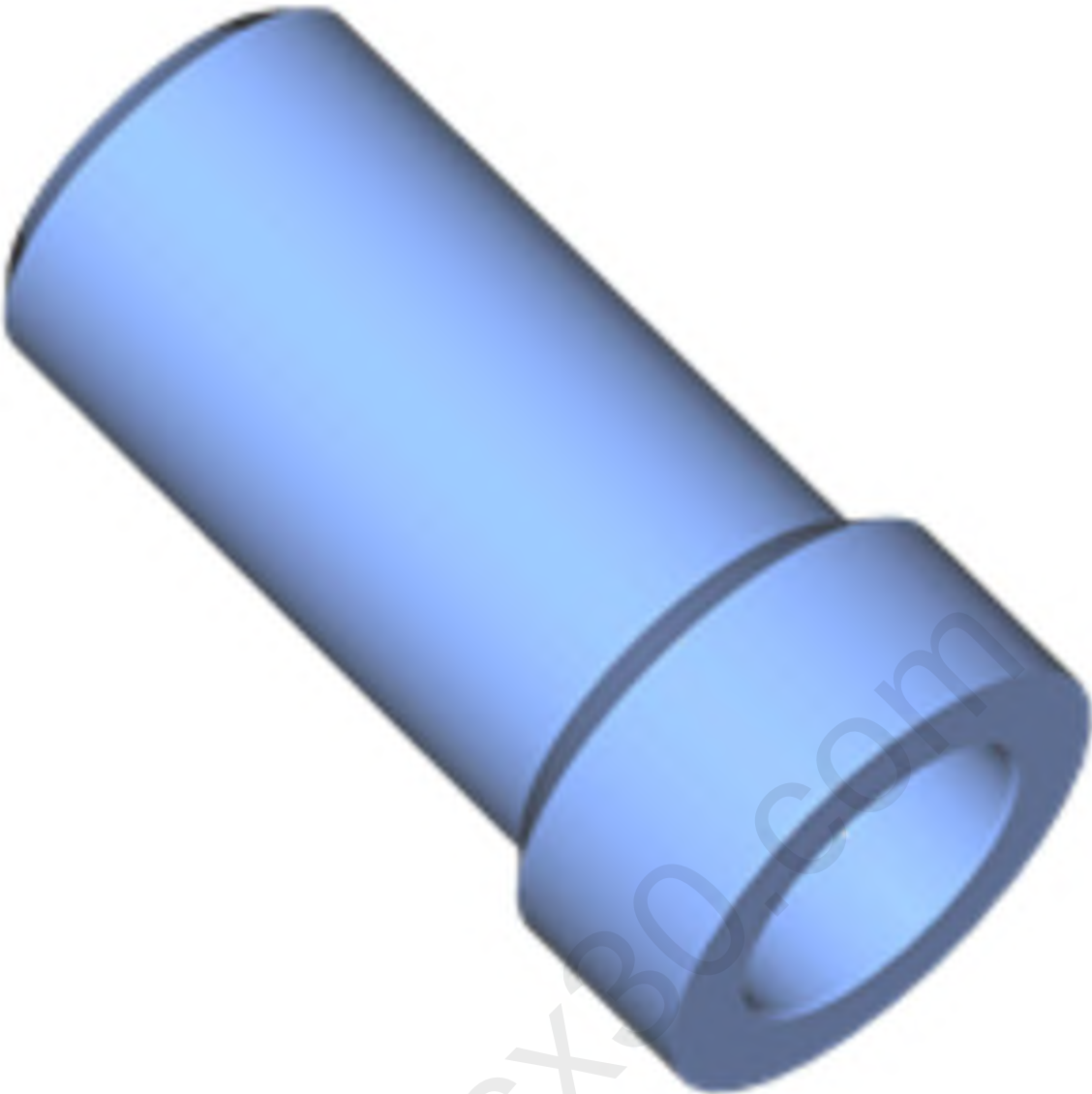
Illustration	Tool Number/Description
	DT-50648 Case Seal Installer

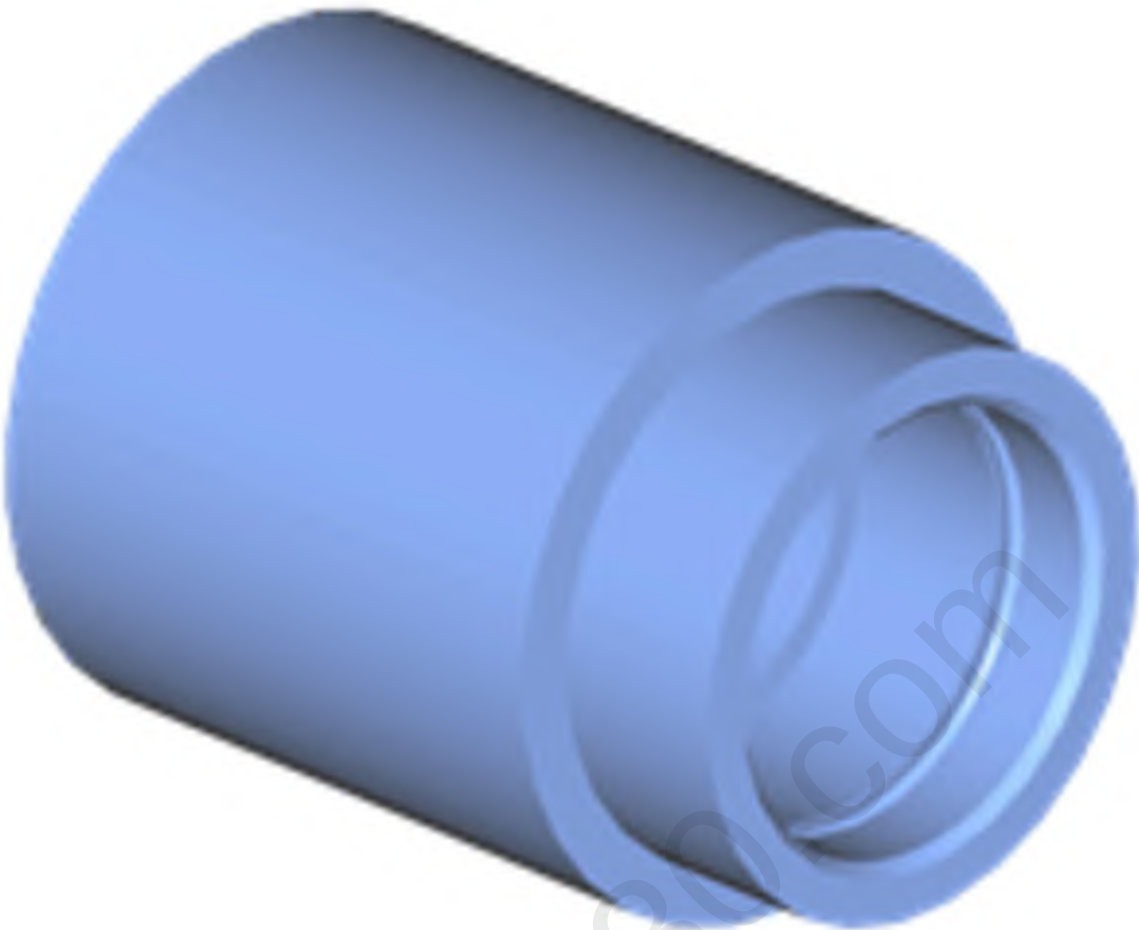
Illustration	Tool Number/Description
	DT-50896 Seal Installer

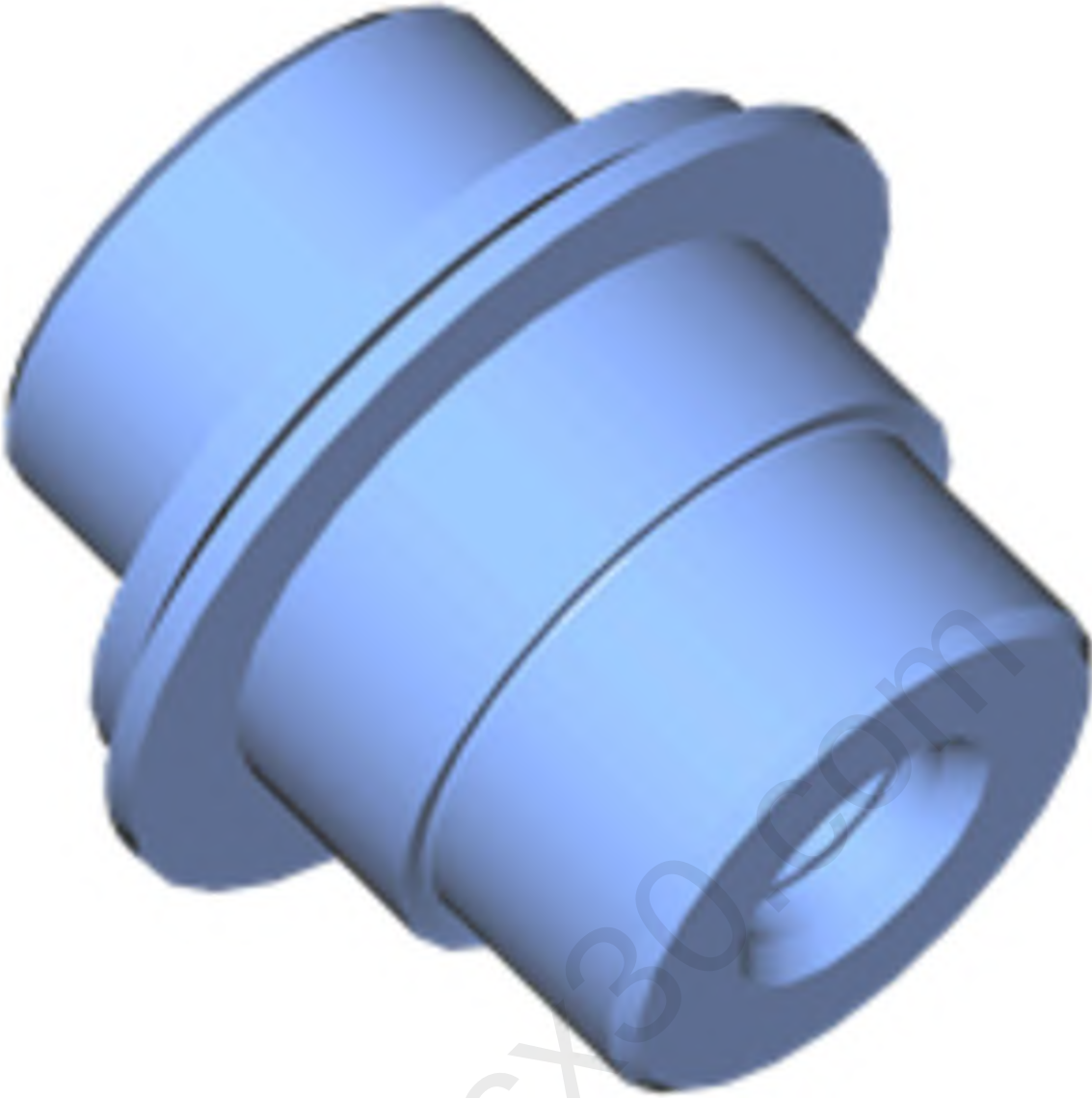
Illustration	Tool Number/Description
	DT-50897 Bearing Installer

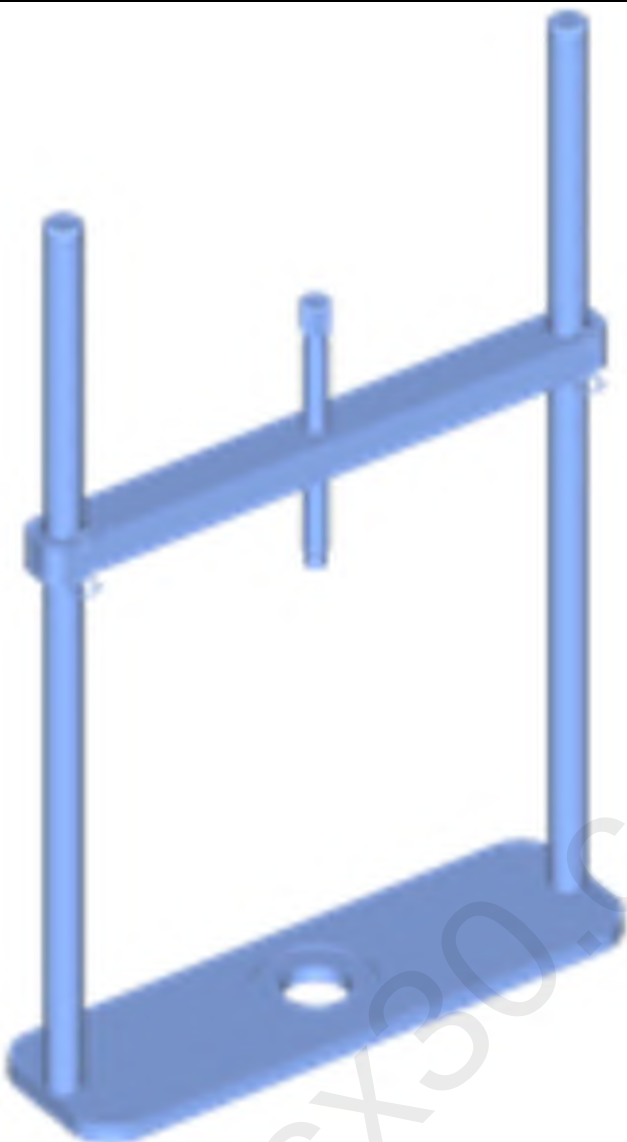
Illustration	Tool Number/Description
	DT-50900 Clutch Travel Support Fixture

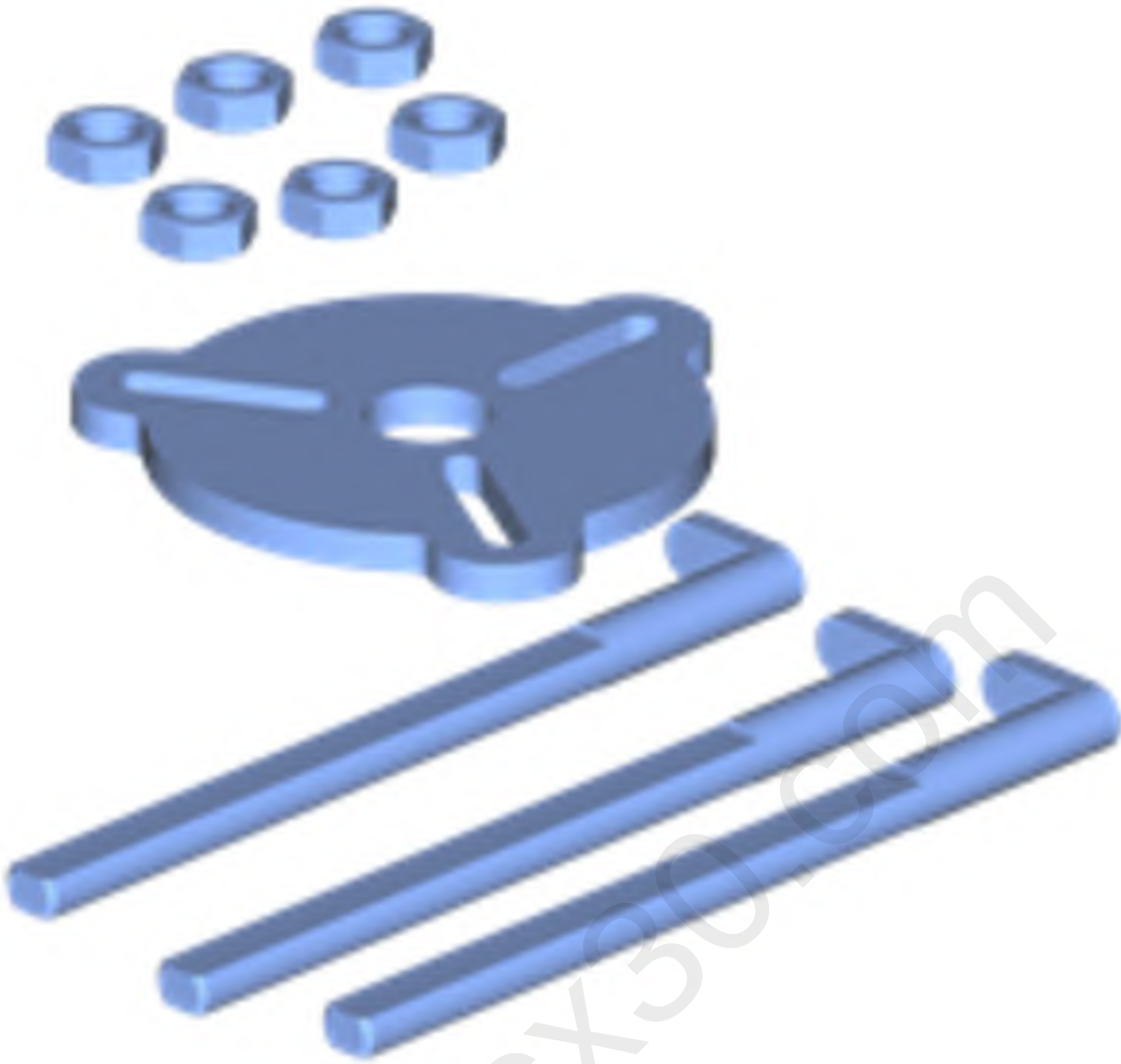
Illustration	Tool Number/Description
	DT-50902 Adjustable Clutch Spring Compressor

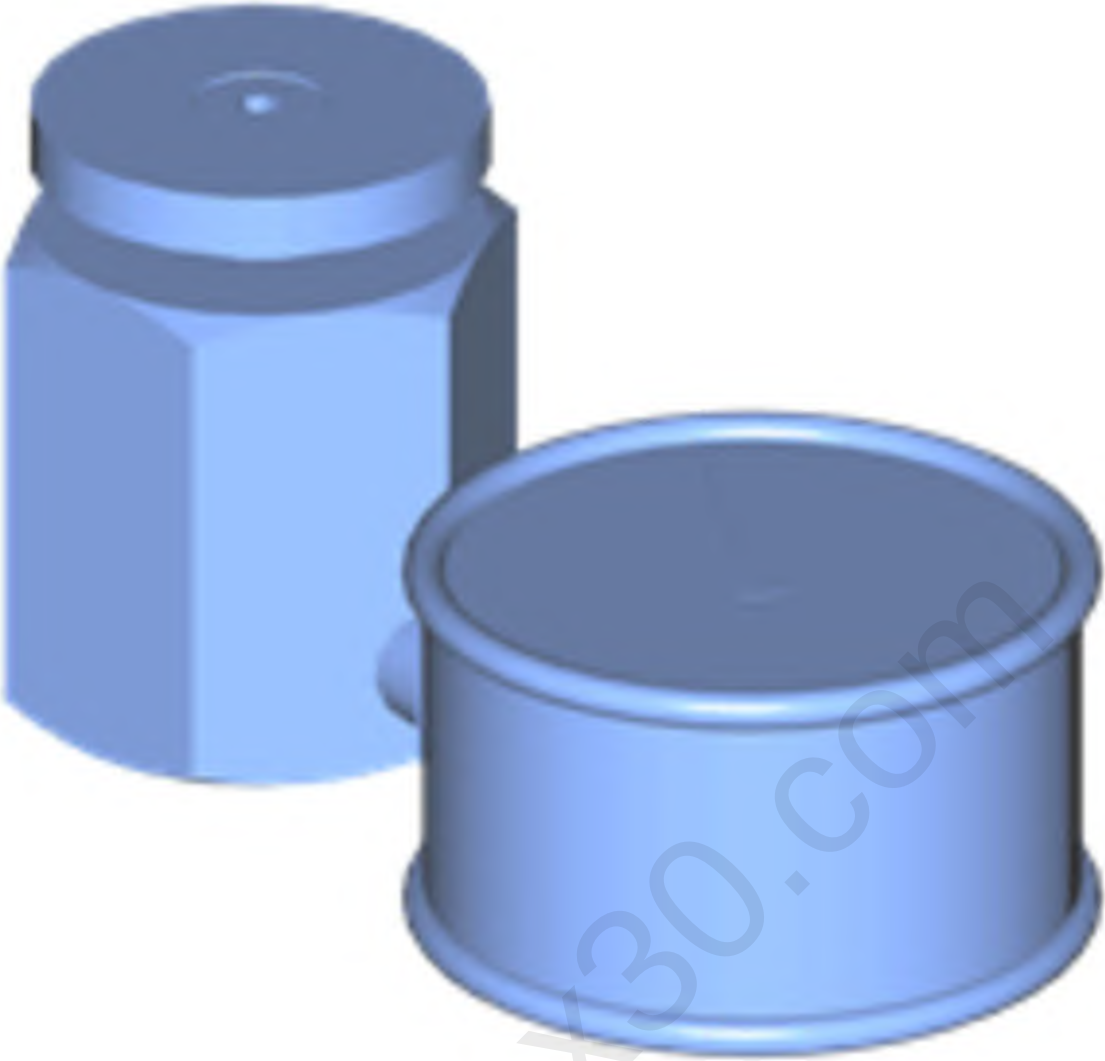
Illustration	Tool Number/Description
	DT-50903 Clutch Travel Load Gauge

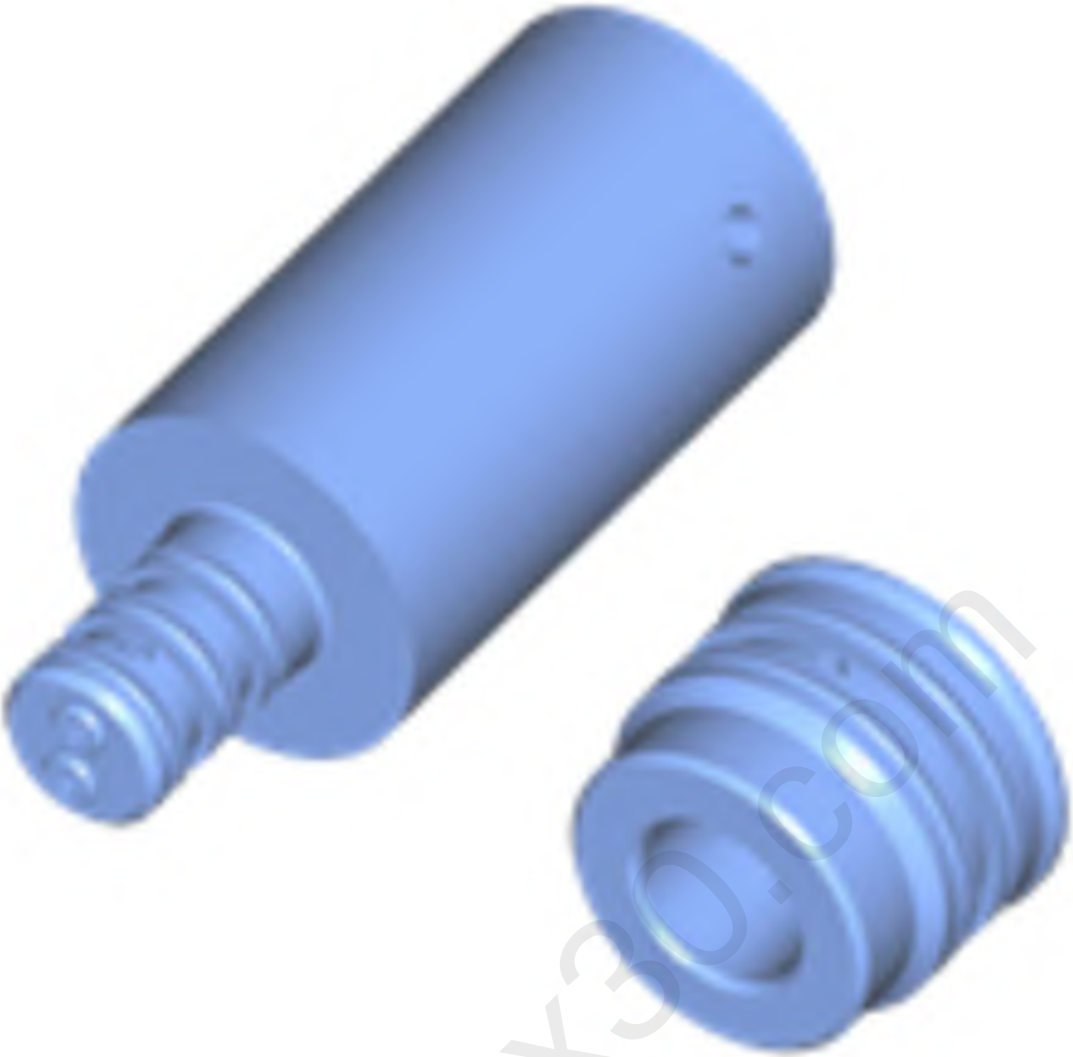
Illustration	Tool Number/Description
 A 3D rendering of a blue cylindrical tool. The tool has a threaded section at one end. A separate, matching threaded cap or adapter is shown next to it. The tool is shown at an angle, highlighting its cylindrical shape and the threaded portion.	DT-50905 Clutch Air Travel Adapter

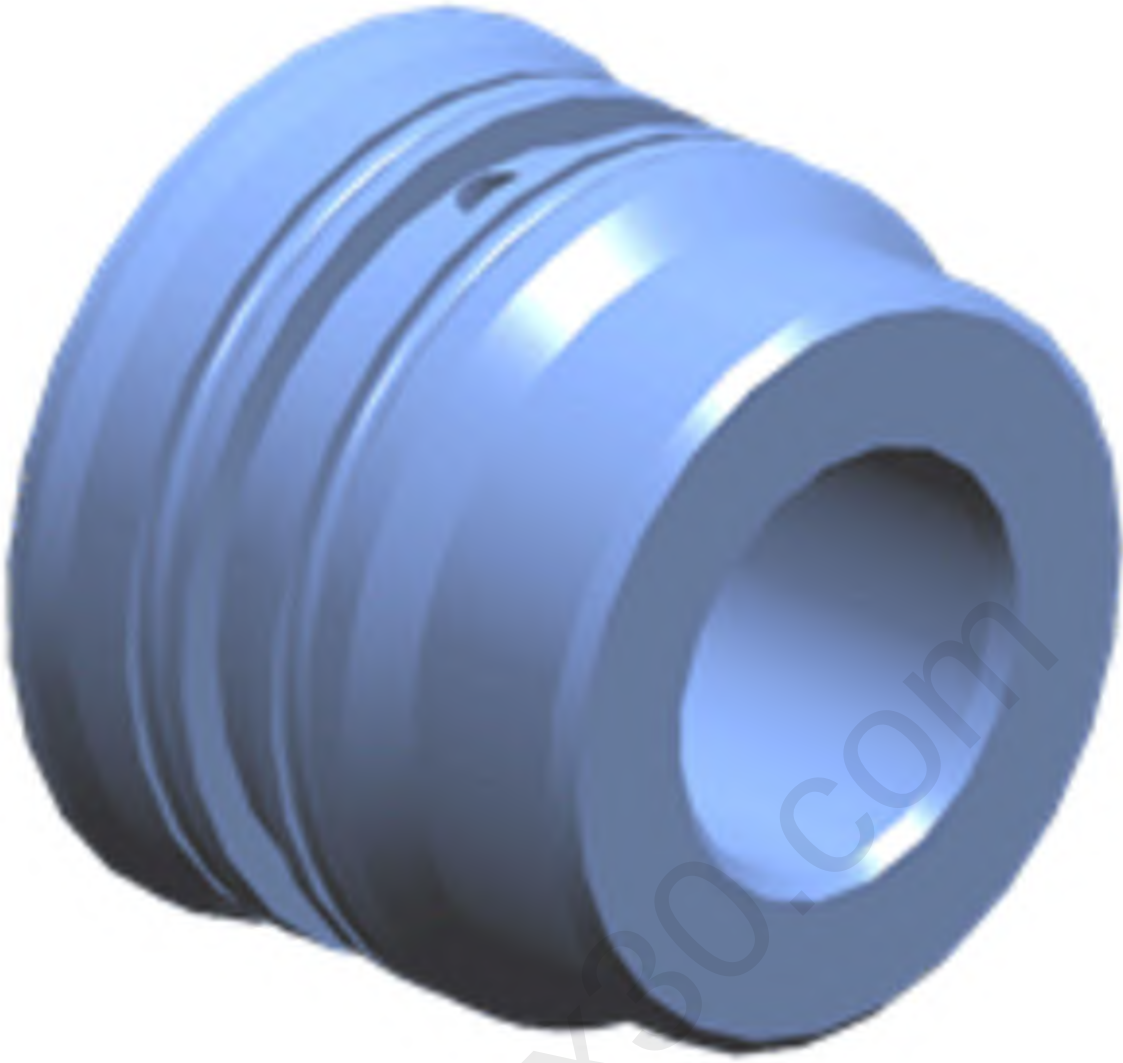
Illustration	Tool Number/Description
	DT-50905-3 Clutch Air Travel Fixture Adapter

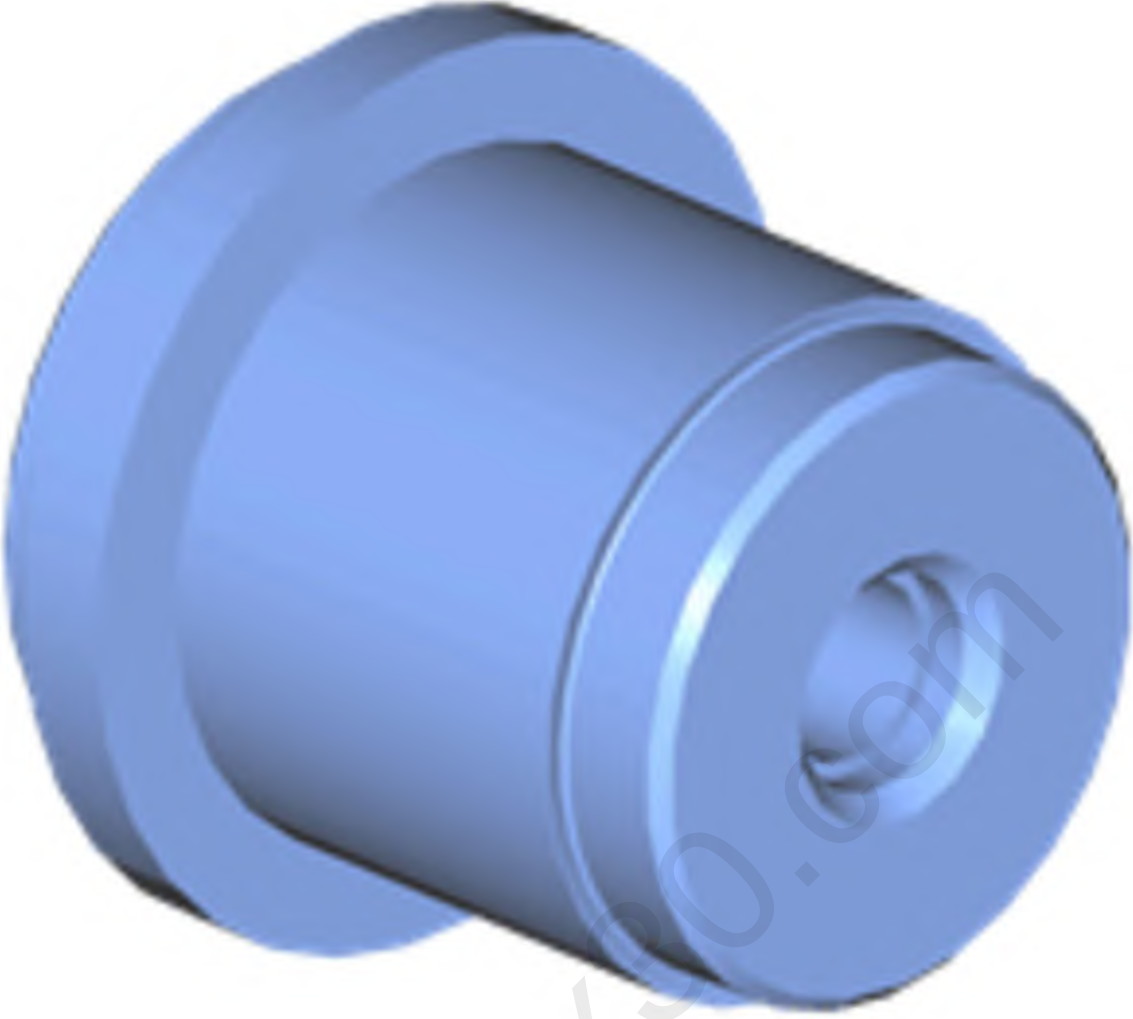
Illustration	Tool Number/Description
	DT-50906 Bearing Installer

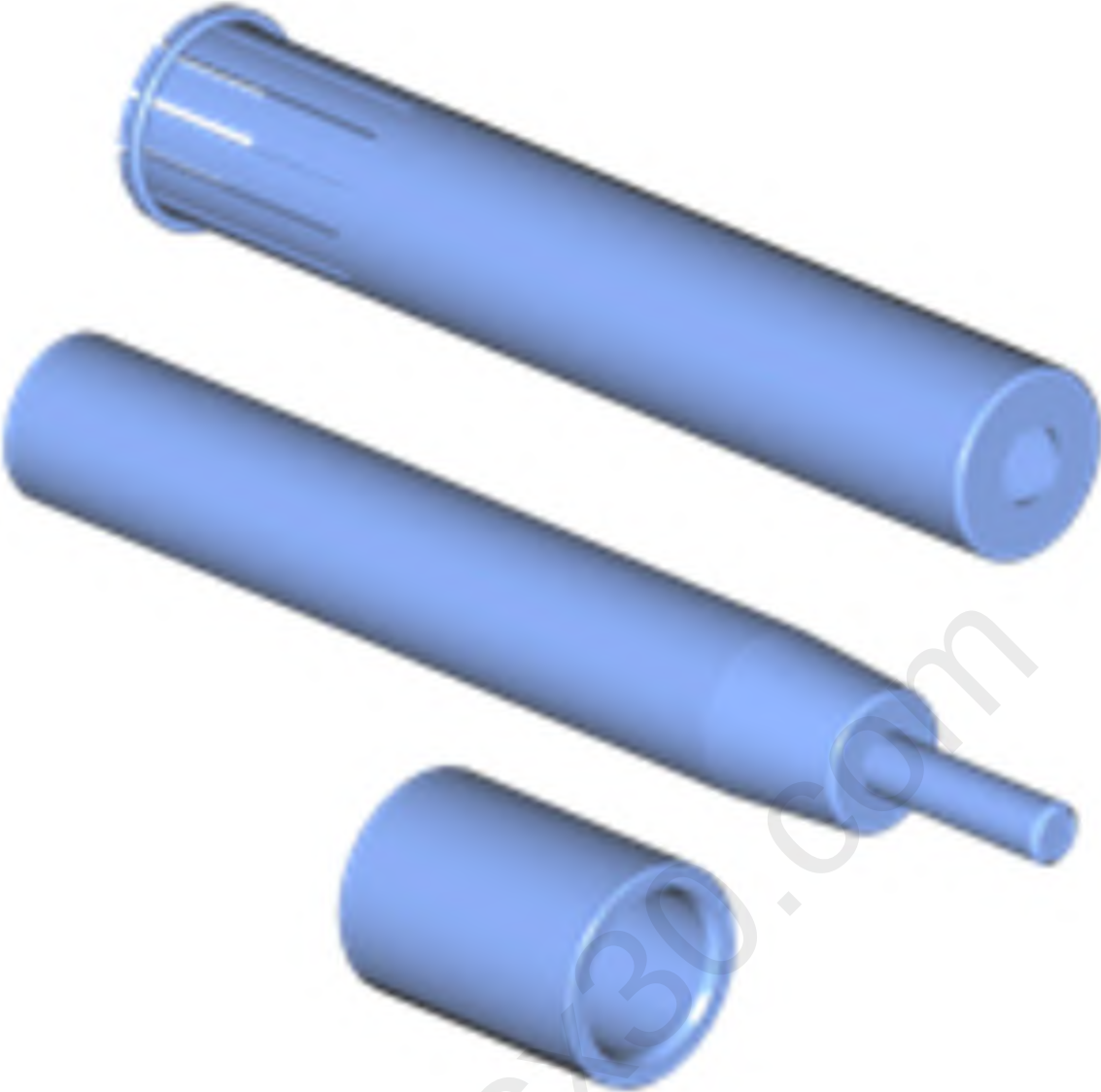
Illustration	Tool Number/Description
 A 3D rendering of the DT-50910 Seal Installer tool. The tool consists of three main components: a long, blue, cylindrical main body with a fluted end; a long, blue, cylindrical rod with a tapered end; and a blue, cylindrical cap. The components are arranged diagonally across the frame. A large, light gray watermark 'mc330.com' is visible across the image.	DT-50910 Seal Installer

Illustration	Tool Number/Description
 The illustration shows three blue plastic components of a seal installer tool. The top component is a long, tapered cylinder with a flange at one end and a small hole at the other. The middle component is a shorter, tapered cylinder with a flange at one end and a small hole at the other. The bottom component is a short, wide cylinder with a flange at one end and a small hole at the other. A large, light gray watermark 'mct30.com' is diagonally across the image.	DT-50911 Seal Installer

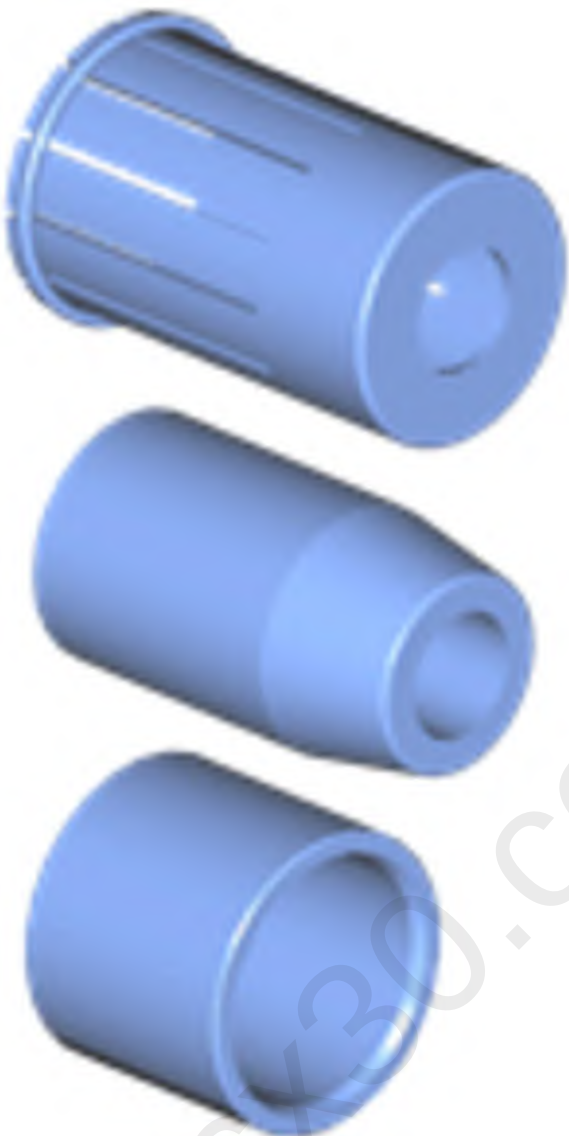
Illustration	Tool Number/Description
	DT-50912 Seal Installer

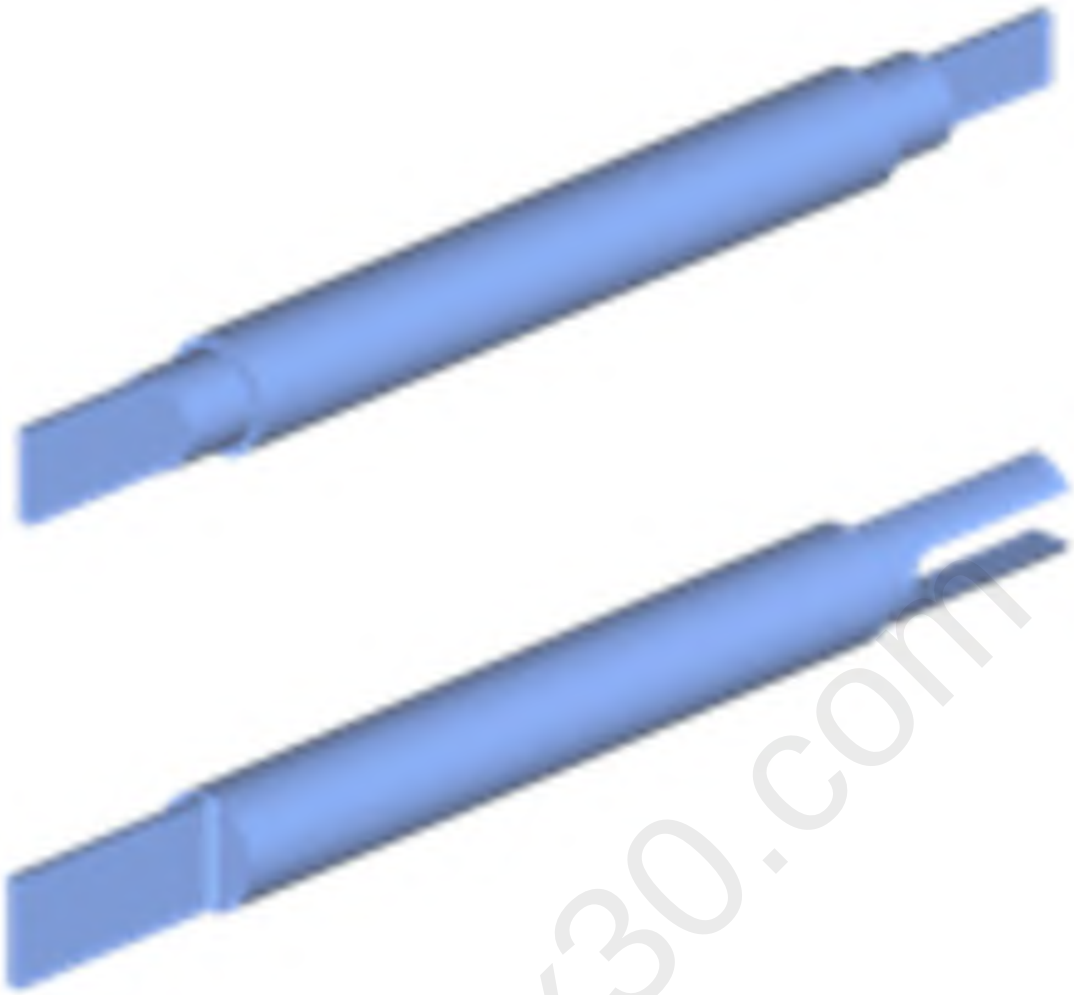
Illustration	Tool Number/Description
	DT-50914 Solenoid Valve Retainer Remover/Installer

Illustration	Tool Number/Description
	DT-50921 Output Carrier/Shaft Lifting Tool

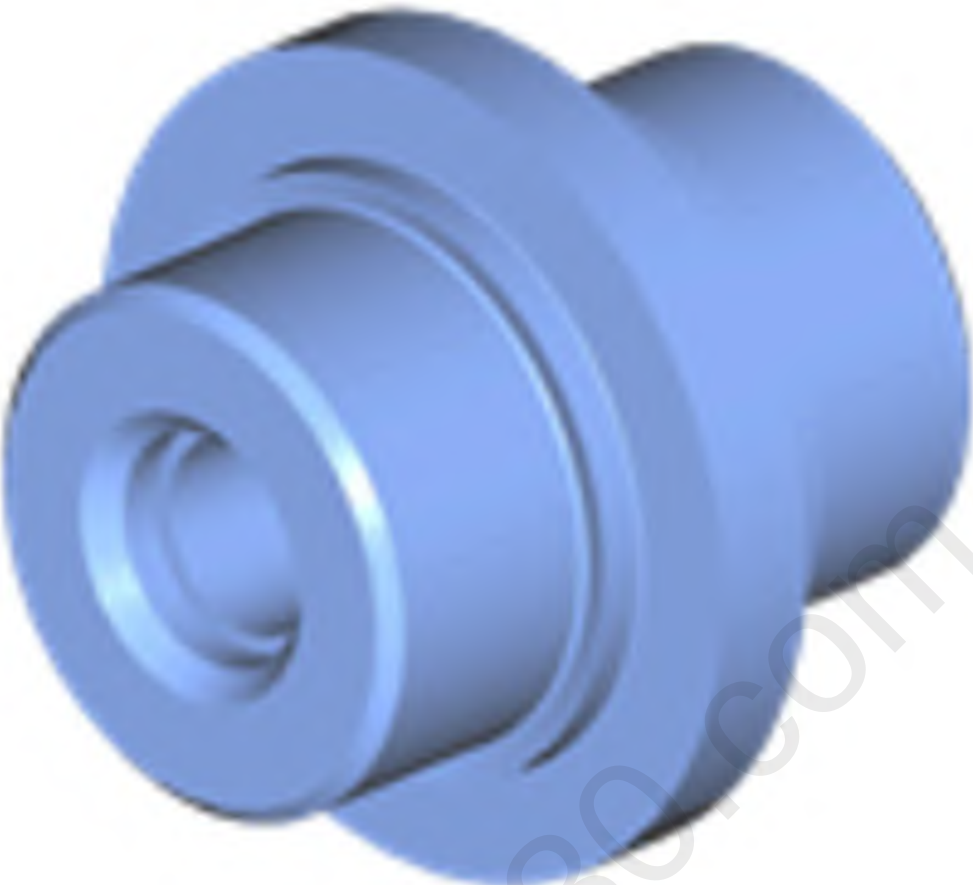
Illustration	Tool Number/Description
	DT-51087 Bearing Installer

Illustration	Tool Number/Description
 The illustration shows three blue cylindrical components of a seal installer tool. The top component is a long tube with a smaller diameter section at one end. The middle component is a long tube with a flange at one end. The bottom component is a short tube with a flange at one end. A large, light gray watermark 'mcx30.com' is diagonally across the image.	DT-51088 Seal Installer

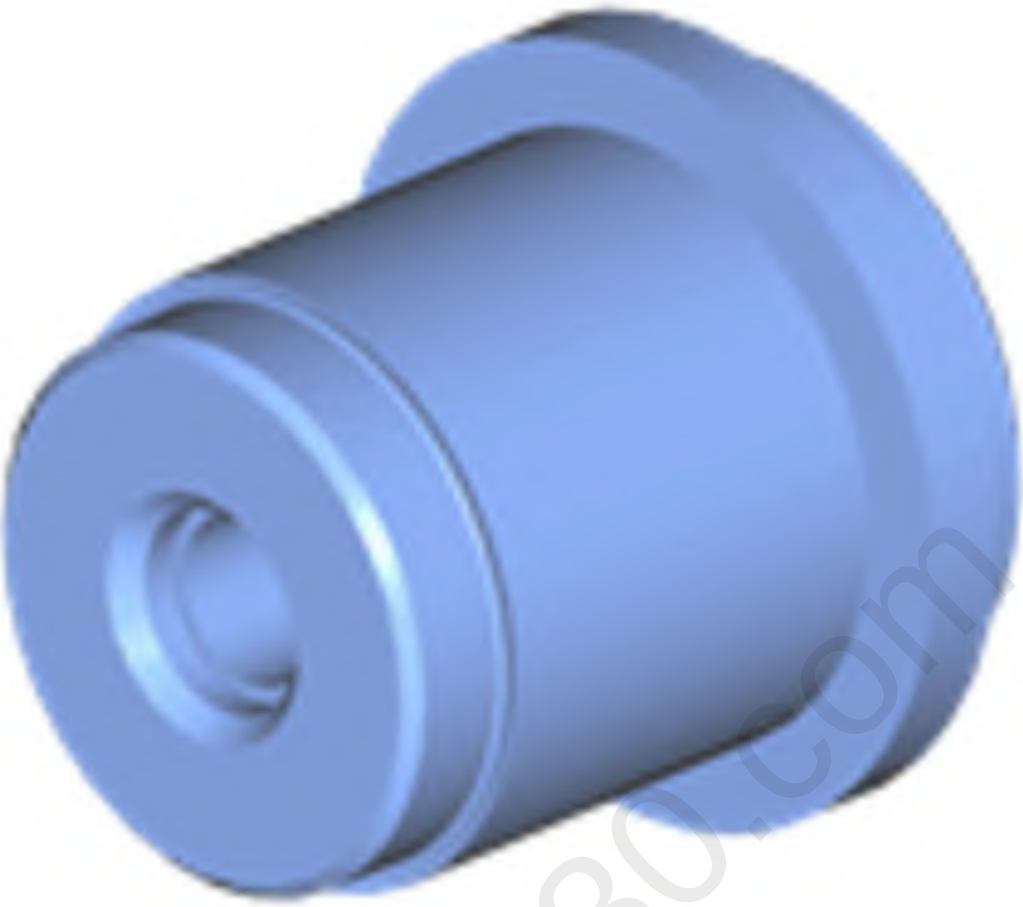
Illustration	Tool Number/Description
	DT-51089 Bearing Installer

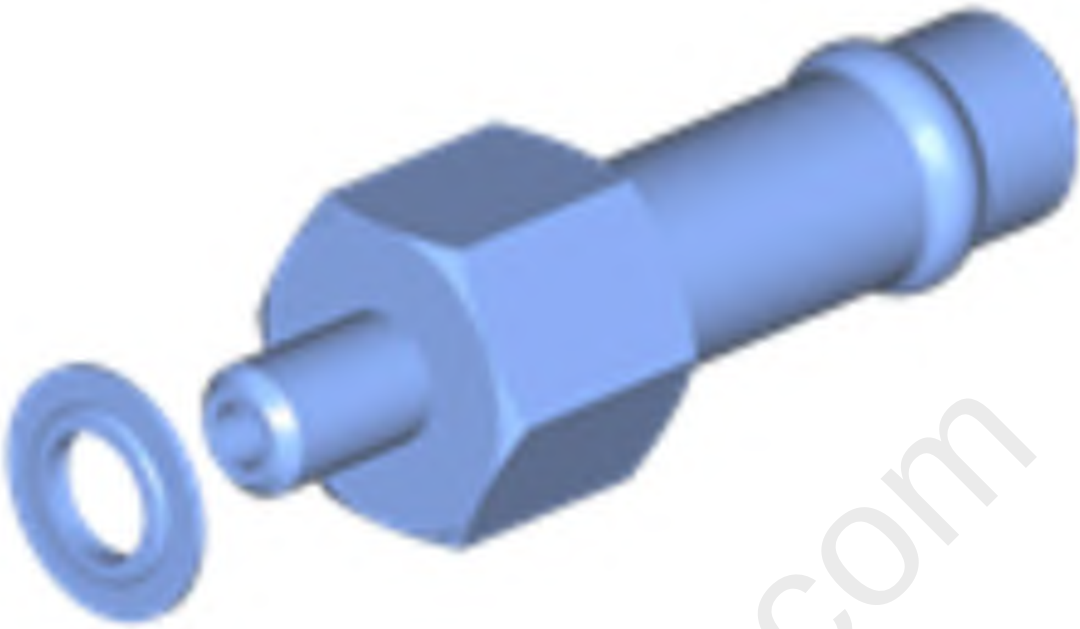
Illustration	Tool Number/Description
 A 3D rendering of a blue fluid fill pan adapter. The main component is a hexagonal body with a cylindrical protrusion on one end and a smaller cylindrical feature on the other. A small, flat, ring-like component is shown separately to the left of the main body. A large, light gray watermark 'mcx30.com' is diagonally across the image.	DT-51190 Fluid Fill Pan Adapter

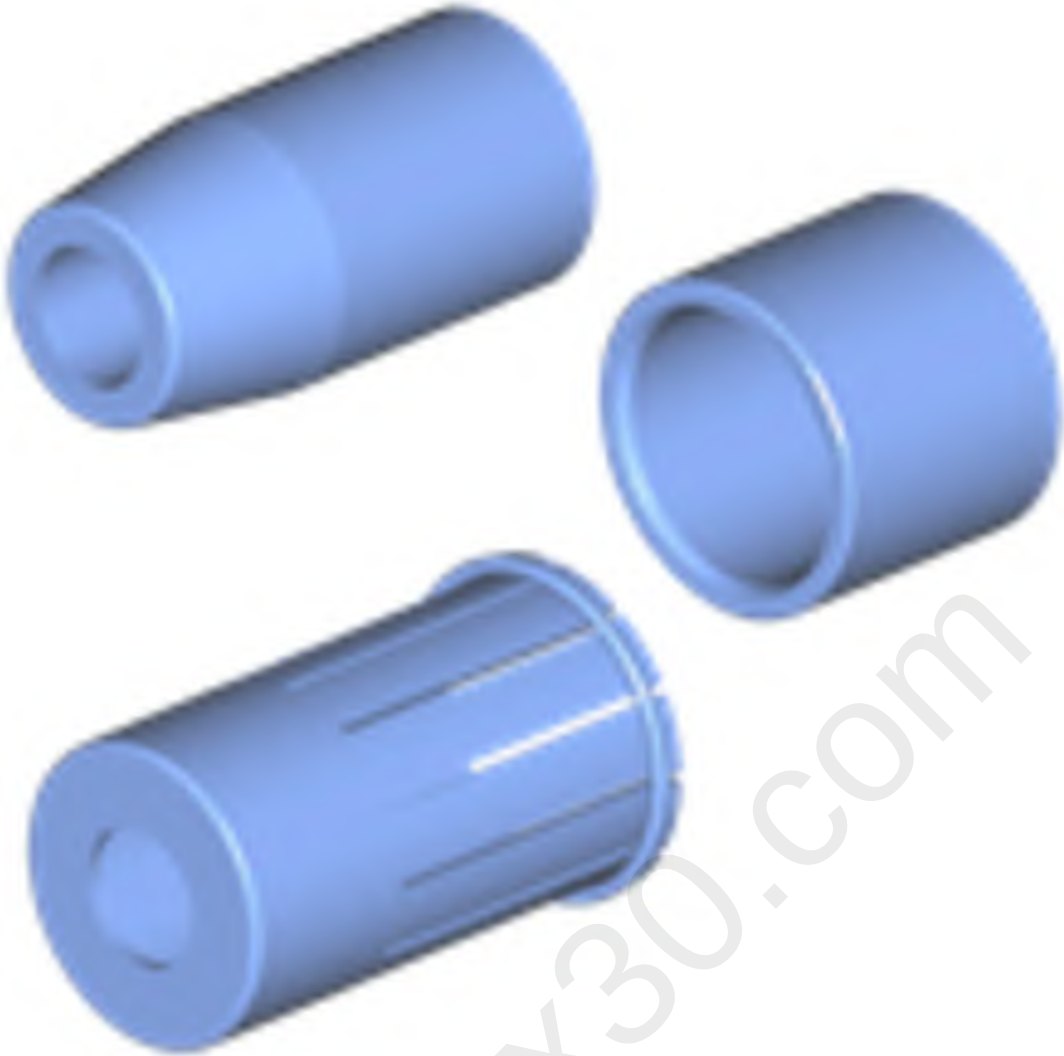
Illustration	Tool Number/Description
 The illustration shows three blue, cylindrical seal installers. One is positioned at the top left, another at the top right, and a third at the bottom left. They are all oriented diagonally. The bottom-left cylinder has a series of vertical ridges or grooves along its length. A large, light gray watermark 'mcx30.com' is overlaid diagonally across the entire image area.	DT-51196 Seal Installer

Illustration	Tool Number/Description
	DT-51328 Clutch Compressor and Air Travel Check Rod Extension

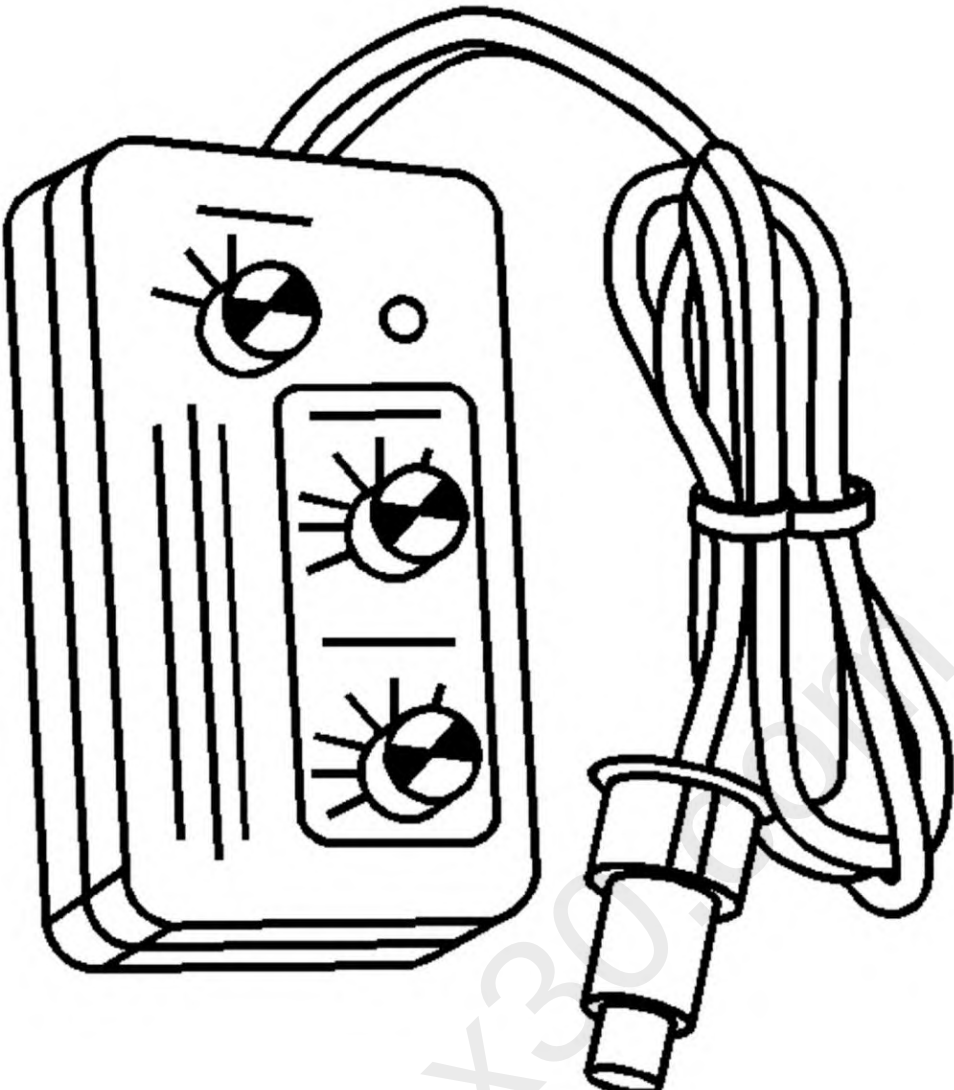
Illustration	Tool Number/Description
 The illustration shows a rectangular electronic device, likely a signal generator, with three rotary switches on its front panel. A cable is connected to the top of the device, and the other end of the cable has a specialized connector. The device has a simple, functional design with a few control elements.	EL-38522 J-38522 Variable Signal Generator

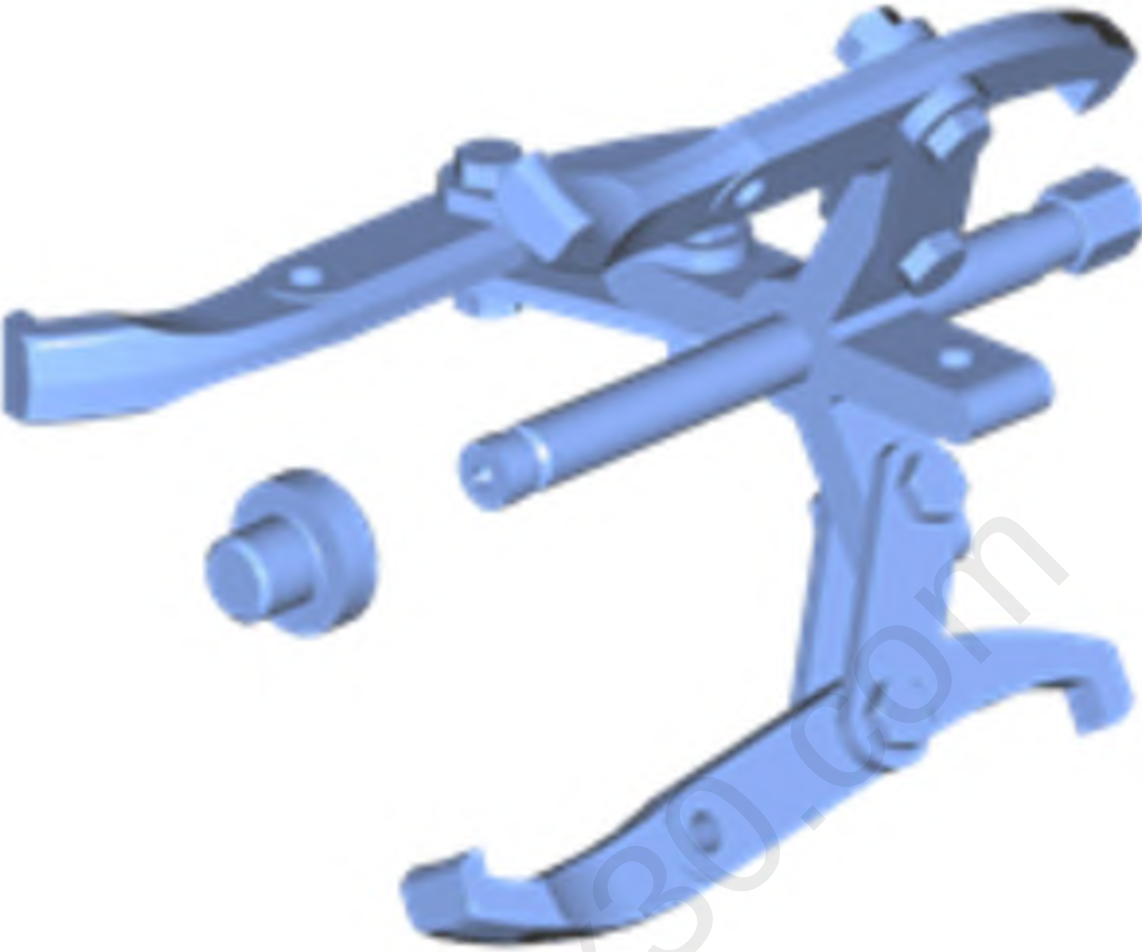
Illustration	Tool Number/Description
	EN-38416-B J-38416-B Harmonic Balancer Remover

Illustration	Tool Number/Description
	GE-6125-B J-6125-B Slide Hammer with Adapters

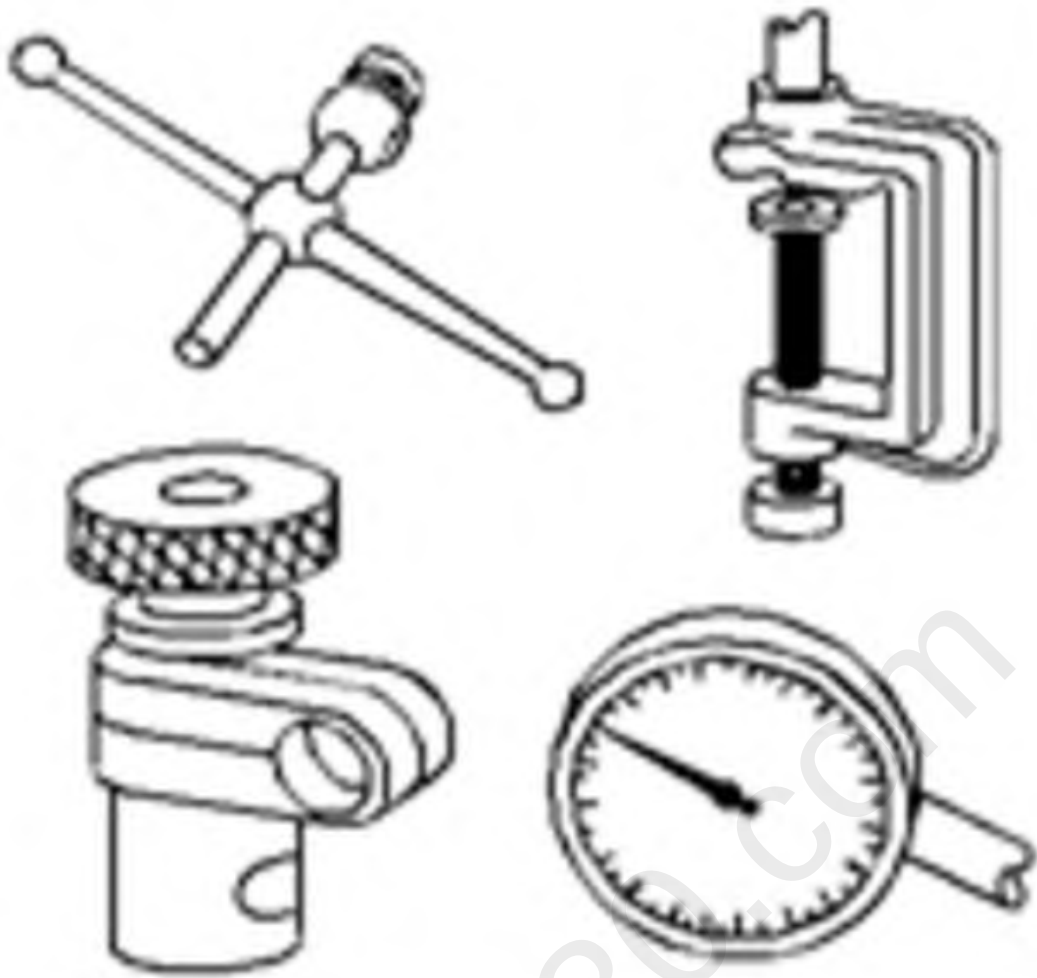
Illustration	Tool Number/Description
 The illustration shows four mechanical tools. In the top left is a four-way screwdriver with a central hub and four long, thin handles. In the top right is a C-clamp with a U-shaped frame and a threaded rod with a conical foot. In the bottom left is a knurled adjustment knob mounted on a cylindrical base with a side flange. In the bottom right is a dial indicator with a circular face, a needle, and a long, thin stem.	GE-8001 J-8001 Dial Indicator Set

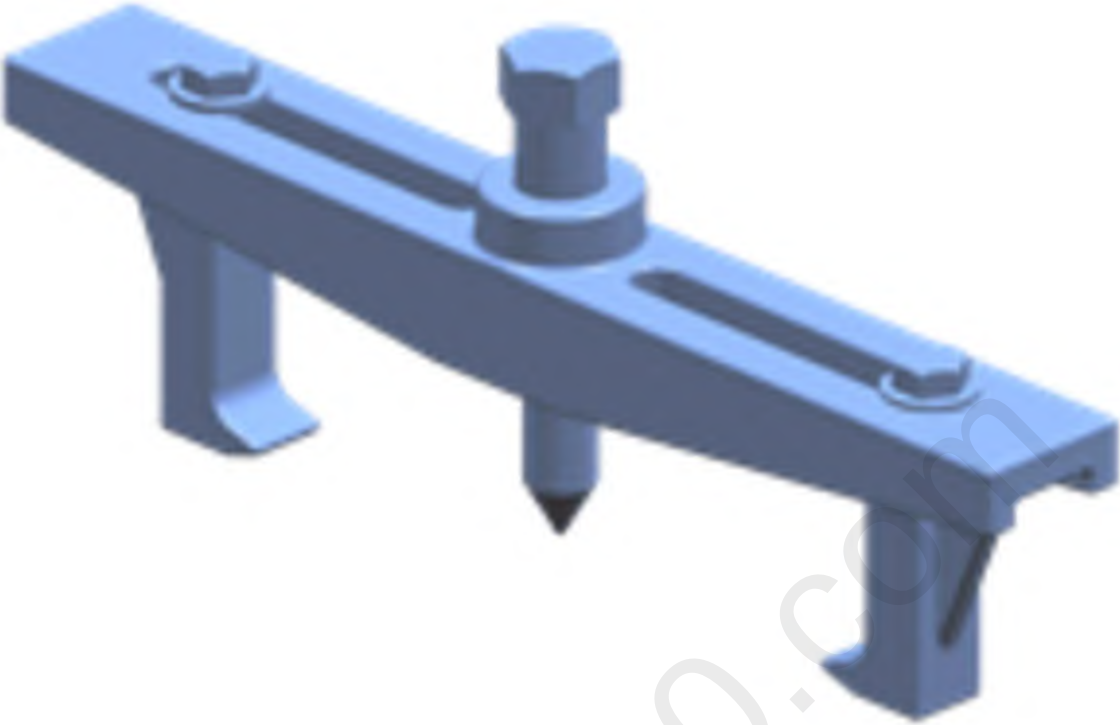
Illustration	Tool Number/Description
	GE-8433 J-8433 Puller Bar

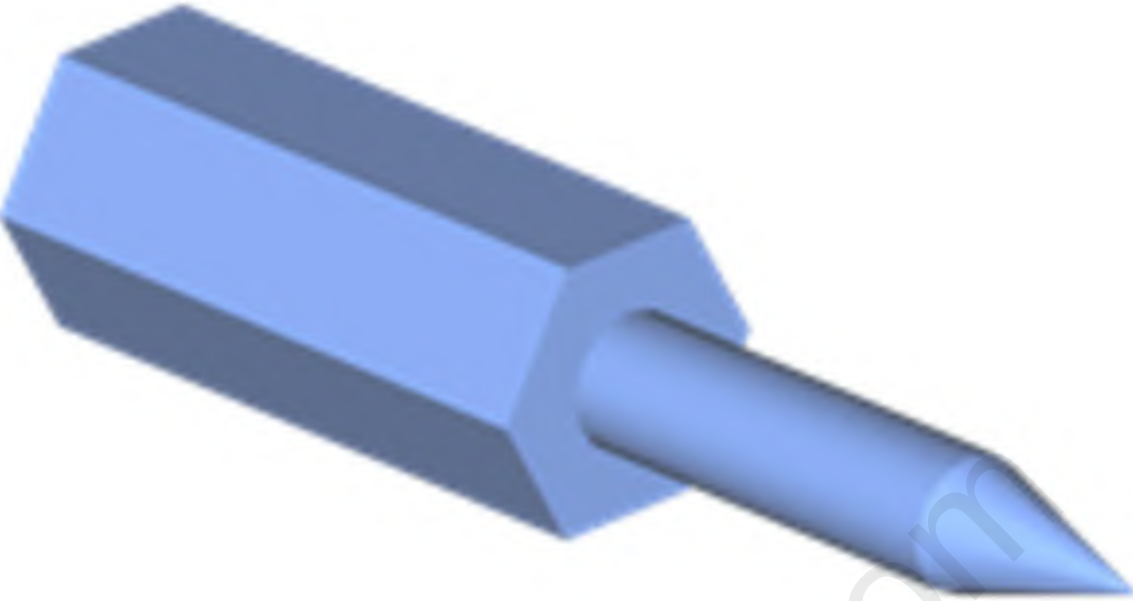
Illustration	Tool Number/Description
	GE-36825-A J-36825-A Output Shaft Oil Seal Remover

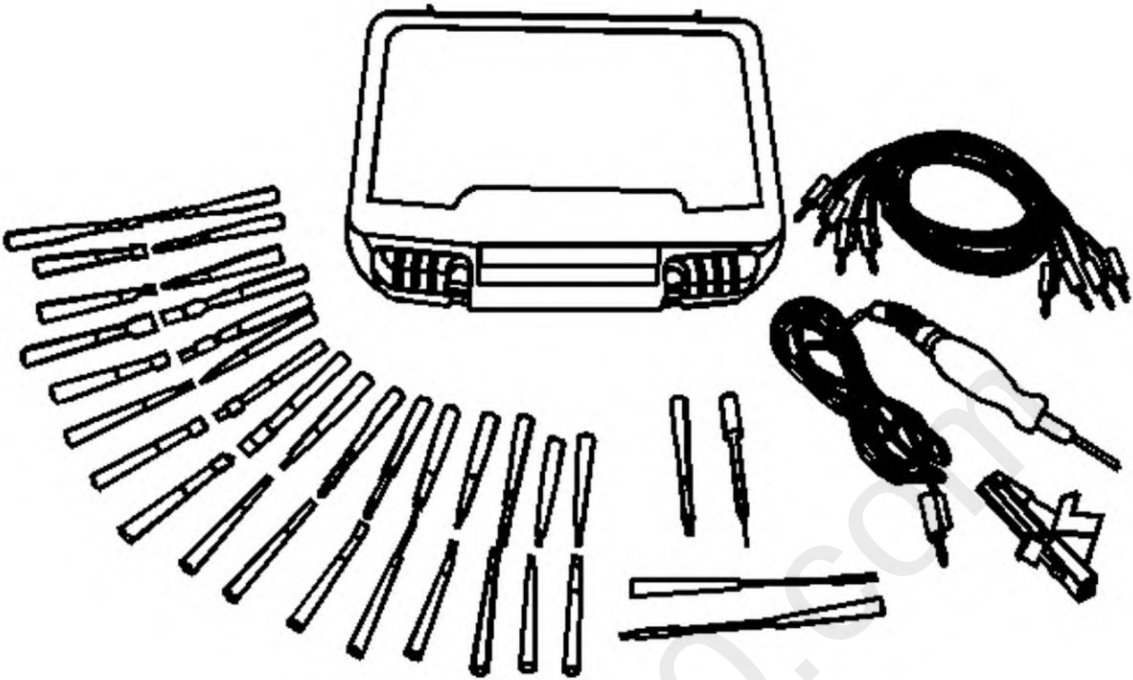
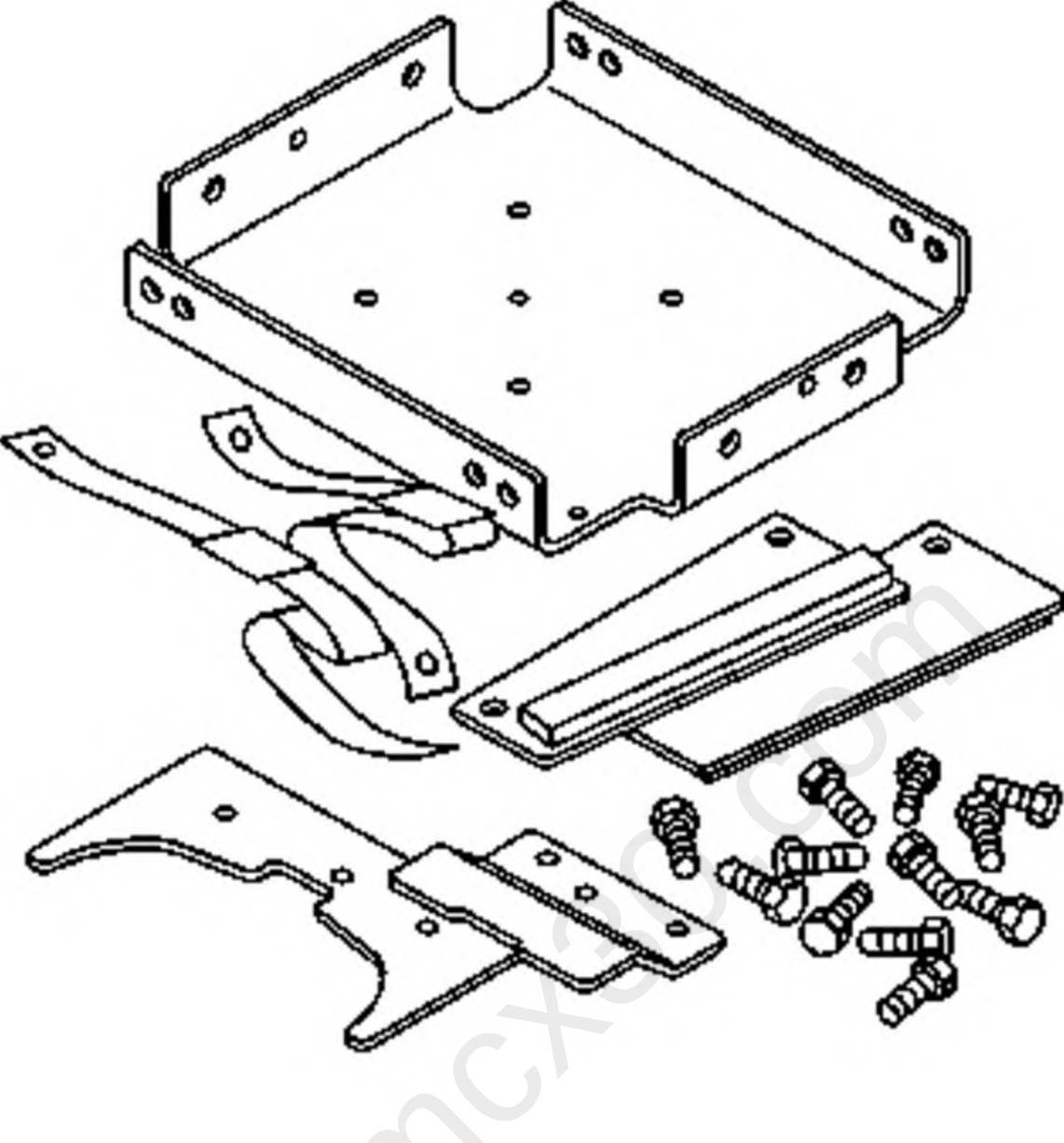
Illustration	Tool Number/Description
	J-35616 GM-Approved Terminal Test Kit

Illustration	Tool Number/Description
	J-42055 Drivetrain Support Fixture