

2018 TRANSMISSION

Automatic Transmission - 9T65 (M3V) - Special Tools And Equipment - Special Tools - Traverse

SPECIAL TOOLS AND EQUIPMENT

SPECIAL TOOLS

Illustration	Tool Number/Description
	DT-3289-20 J-3289-20 KM-113-2-A Holding Fixture

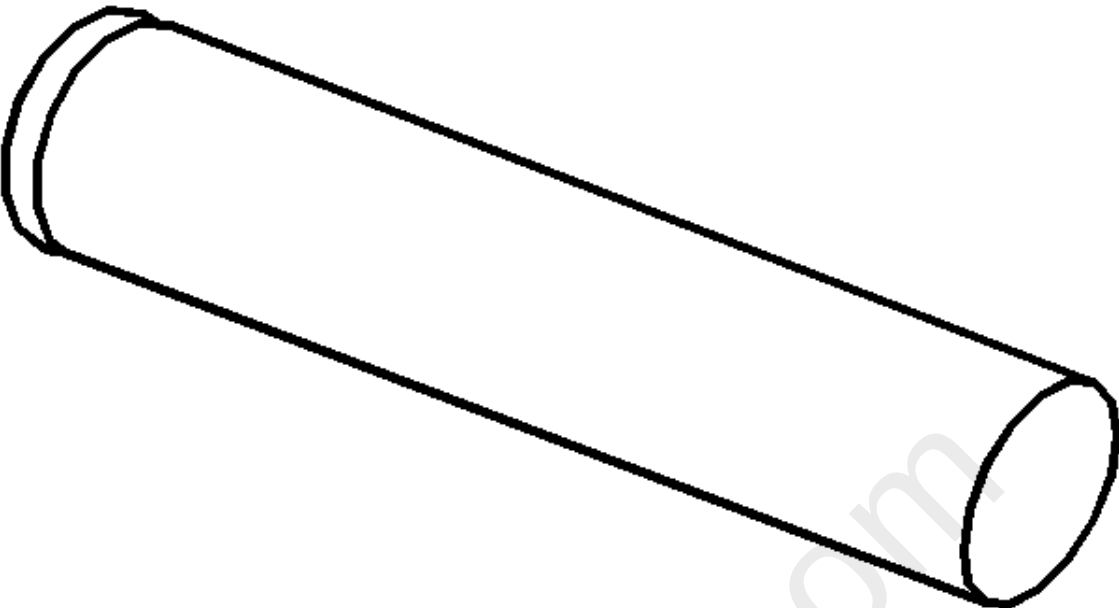
Illustration	Tool Number/Description
	DT-5590 J-5590 Bearing Installer

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

Illustration	Tool Number/Description
	DT-23129 J-23129 KM-586 Universal Seal Remover

Illustration	Tool Number/Description
	DT-24384-A J-24384-A Oil Seal Installer
	DT-28585 J-28585 KM-J-28585 Snap Ring Remover

Illustration	Tool Number/Description
 A blue screwdriver with a hexagonal handle and a long shaft. The handle has a small notch at the top. The shaft is long and thin, ending in a point. A large, diagonal watermark 'mcx30.com' is overlaid across the image.	

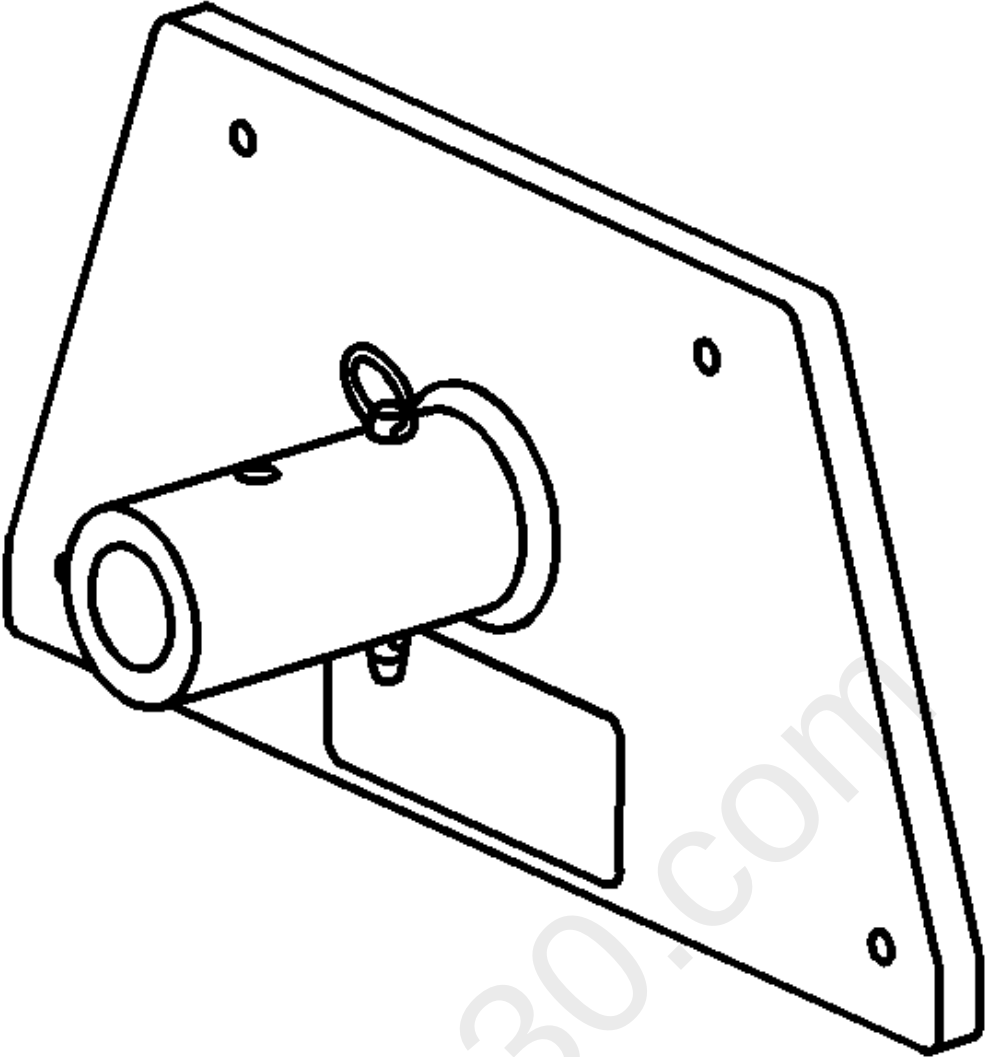
Illustration	Tool Number/Description
	DT-39890 J-39890 Transmission Holding Fixture Adapter
	DT-45096 J-45096 Transmission Oil Cooling System Flush and Flow Test Tool



Illustration	Tool Number/Description
	DT-45096-50 J-45096-50 Transmission Cooling Flush Adapter

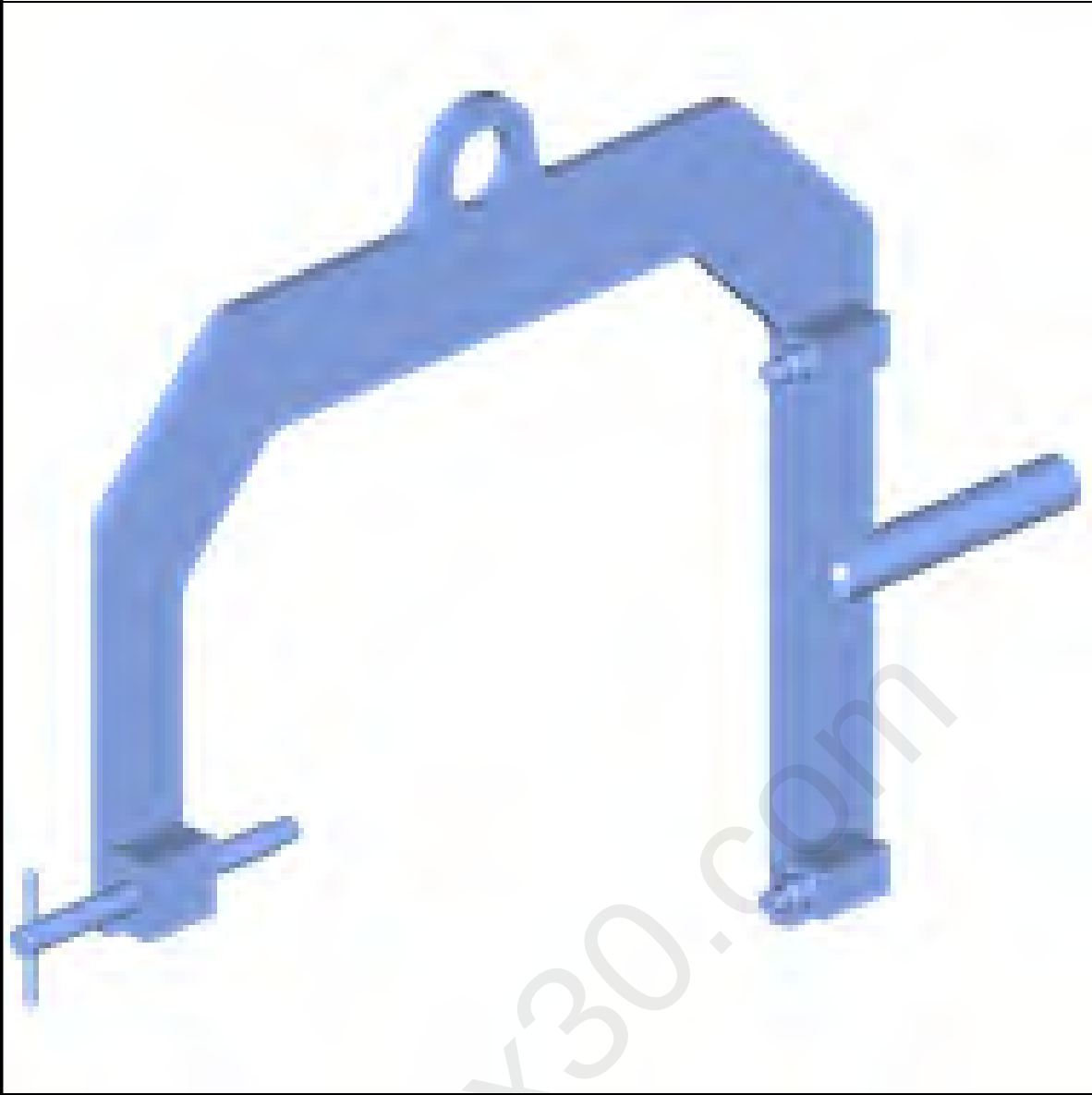
Illustration	Tool Number/Description
	DT-45201 DT-48203 J-45201 Cooler Line Seal Remover



Illustration	Tool Number/Description
 The illustration shows two identical blue T-shaped lifting handles. Each handle consists of a long, cylindrical shaft and a shorter, wider T-shaped grip at one end. The handles are positioned diagonally, with one slightly above and to the right of the other. A large, light gray watermark 'mcx3d.com' is oriented diagonally across the entire page, passing through the handles.	DT-46409 J-46409 KM-922 Torque Converter Lifting Handles

Illustration	Tool Number/Description
 The illustration shows three blue mechanical components. At the top is a large, hollow cylinder. To the left is a tapered plug with a central rod. To the right is a smaller hollow cylinder with a base flange. A large, light gray watermark 'mcx3d.com' is diagonally across the image.	DT-46620 J-46620 Seal Installer

mcx3d.com

Illustration	Tool Number/Description
	DT-46625 J-46625 Holding Fixture

--

Illustration	Tool Number/Description
	DT-46625-10 J-46625-10 Holding Fixture Adapter

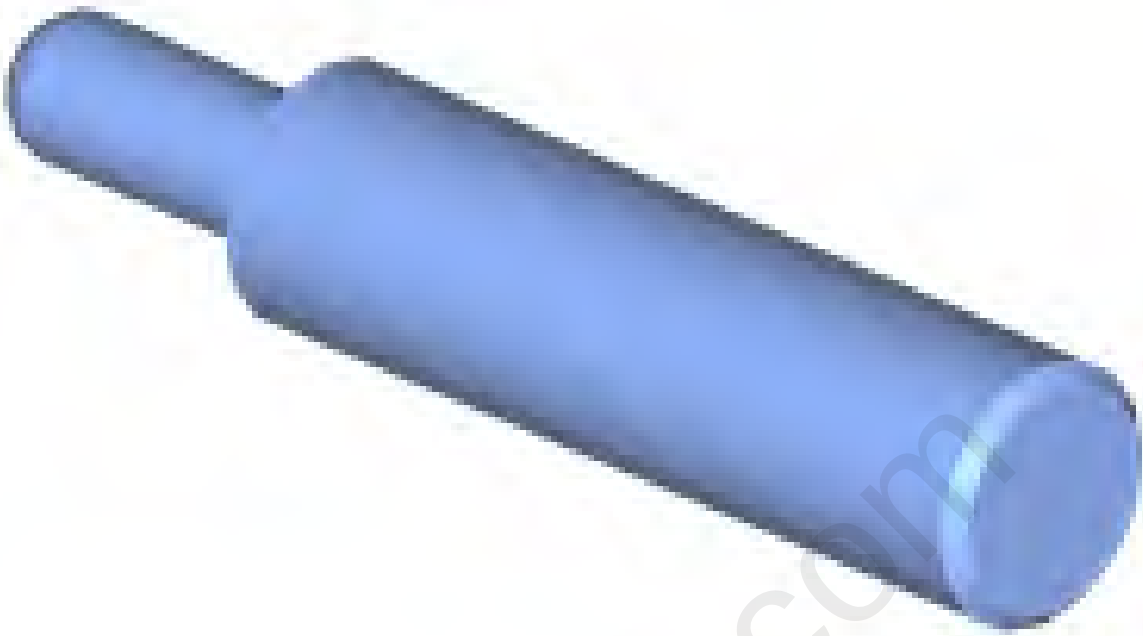
Illustration	Tool Number/Description
	DT-46626 J-46626 Seal Installer

Illustration	Tool Number/Description
 A blue, cylindrical spring compressor tool. It has a central vertical bar with a horizontal crossbar at the top and bottom. Two side handles are attached to the central bar, one on each side. The tool is shown from a perspective view, highlighting its cylindrical shape and the internal structure.	DT-47694 Spring Compressor

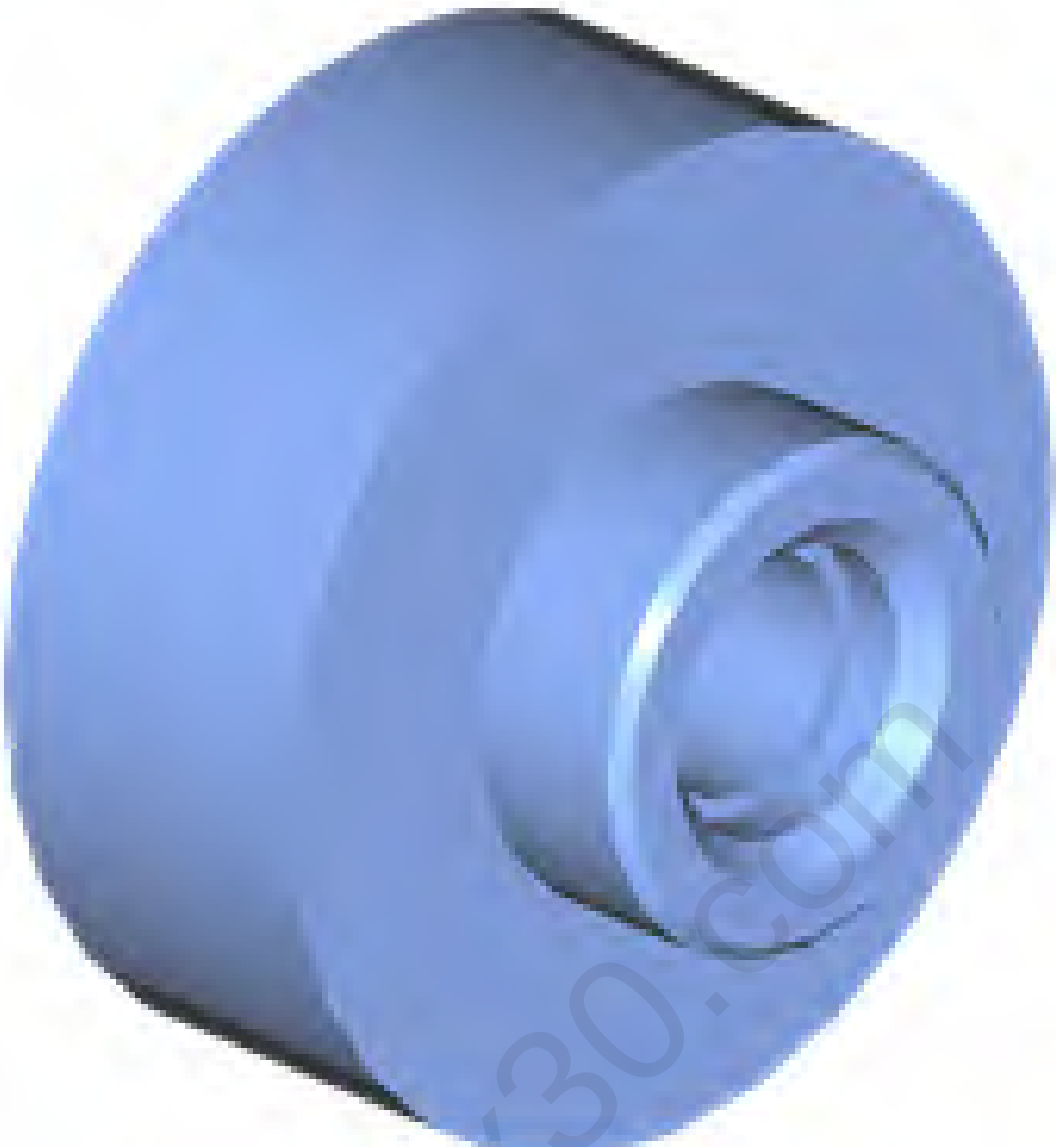
Illustration	Tool Number/Description
 A blue, conical seal installer tool. It has a wide, rounded base that tapers towards the top. In the center of the top surface, there is a circular opening with internal threading. The tool is shown from a slightly elevated, angled perspective. A large, semi-transparent watermark 'mcx30.com' is visible across the lower half of the image.	DT-47790 Seal Installer

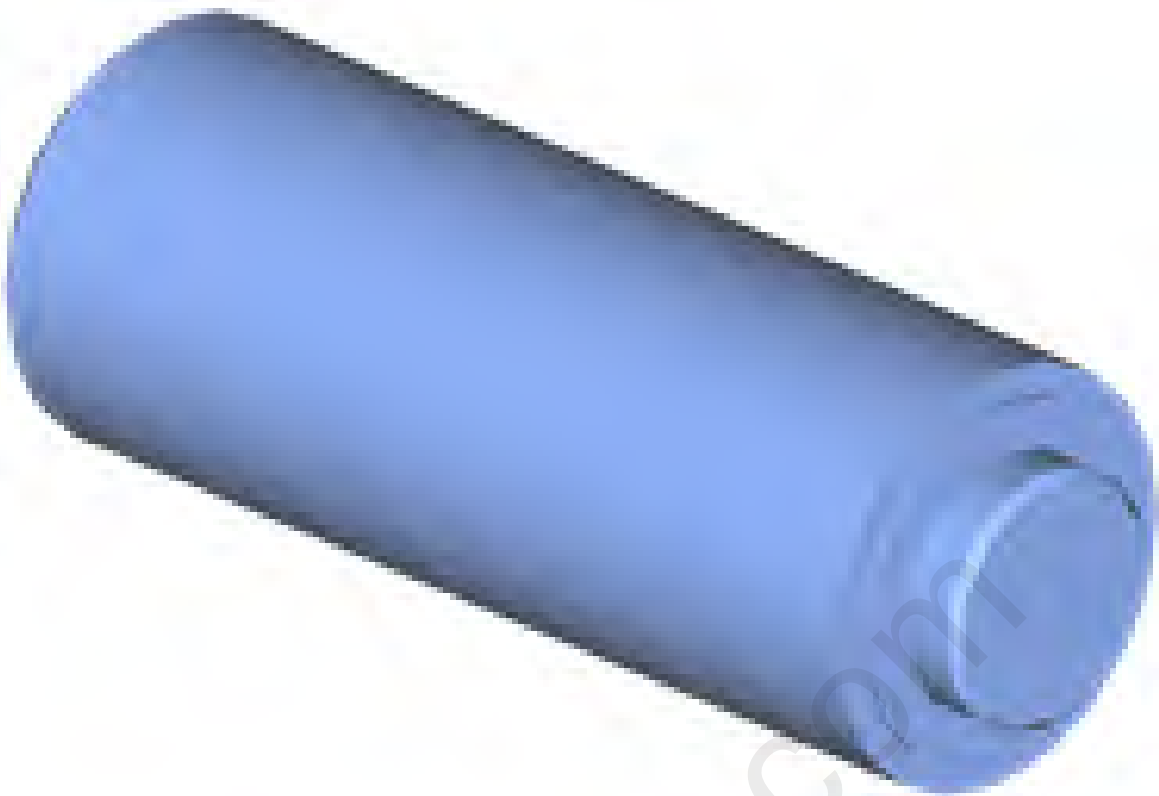
Illustration	Tool Number/Description
	DT-47792 Seal Installer

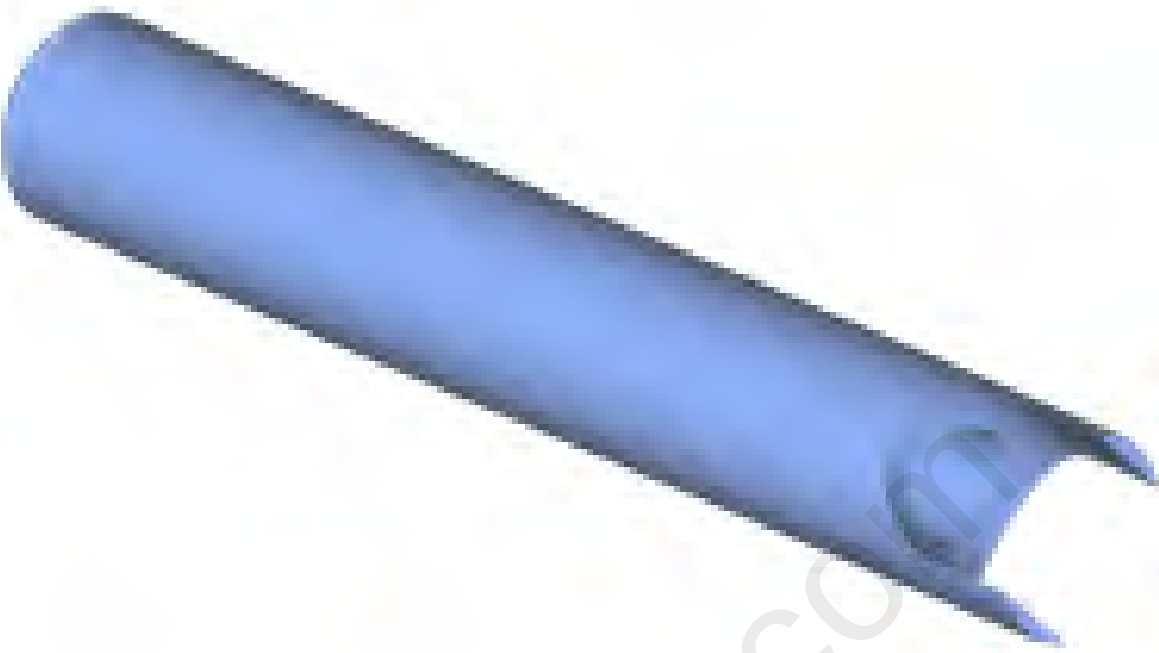
Illustration	Tool Number/Description
 A 3D rendering of a blue, cylindrical tool. The tool is oriented diagonally from the top-left towards the bottom-right. The right end of the cylinder is split into two curved, fork-like prongs. The surface of the cylinder has a slight gradient and a small circular detail near the split end. A large, light-gray watermark 'mcx30.com' is visible across the lower half of the image.	DT-47793 Differential Rotating Tool

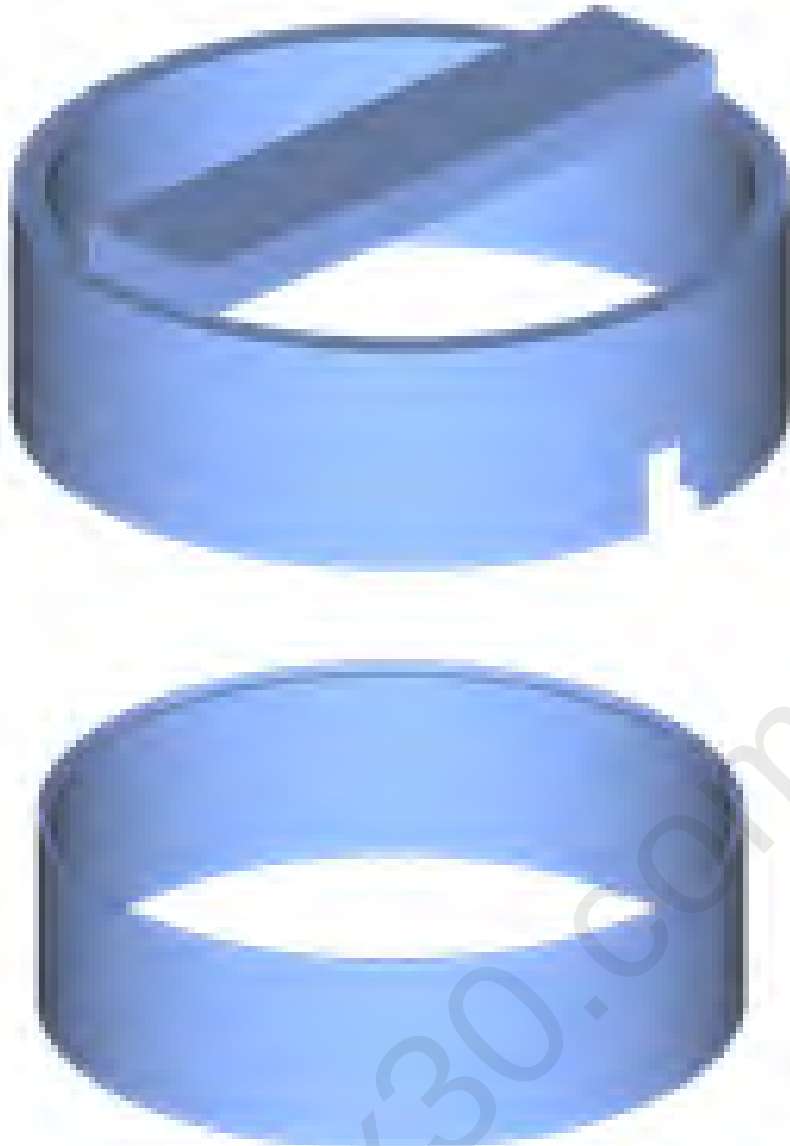
Illustration	Tool Number/Description
 The illustration shows two blue cylindrical spring compressors. The top one has a diagonal slot cut into its side, while the bottom one is a solid cylinder. Both have a central hole. A large, light gray watermark 'mcx30.com' is oriented diagonally across the entire page, passing through the illustration area.	DT-47794 Spring Compressor

Illustration	Tool Number/Description
 mcx30.com	DT-47796 Seal Protector

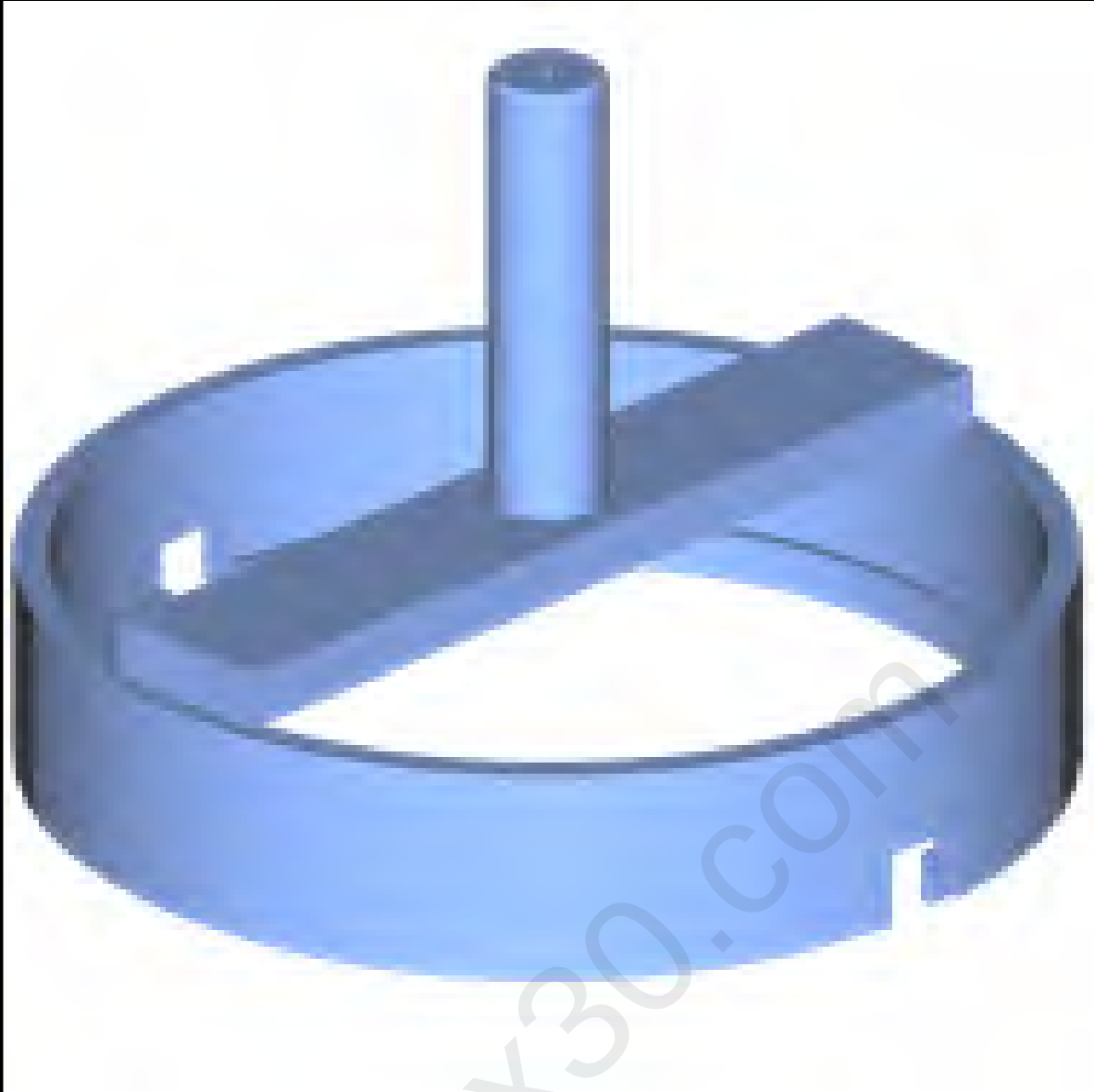
Illustration	Tool Number/Description
	DT-47797 Spring Installer

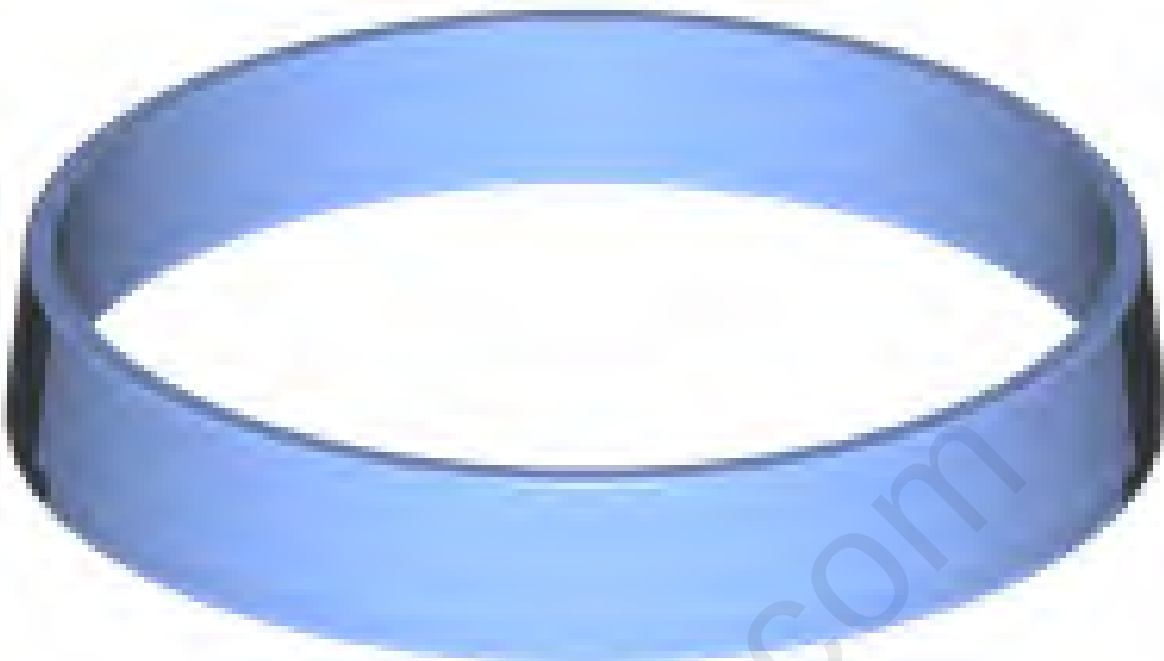
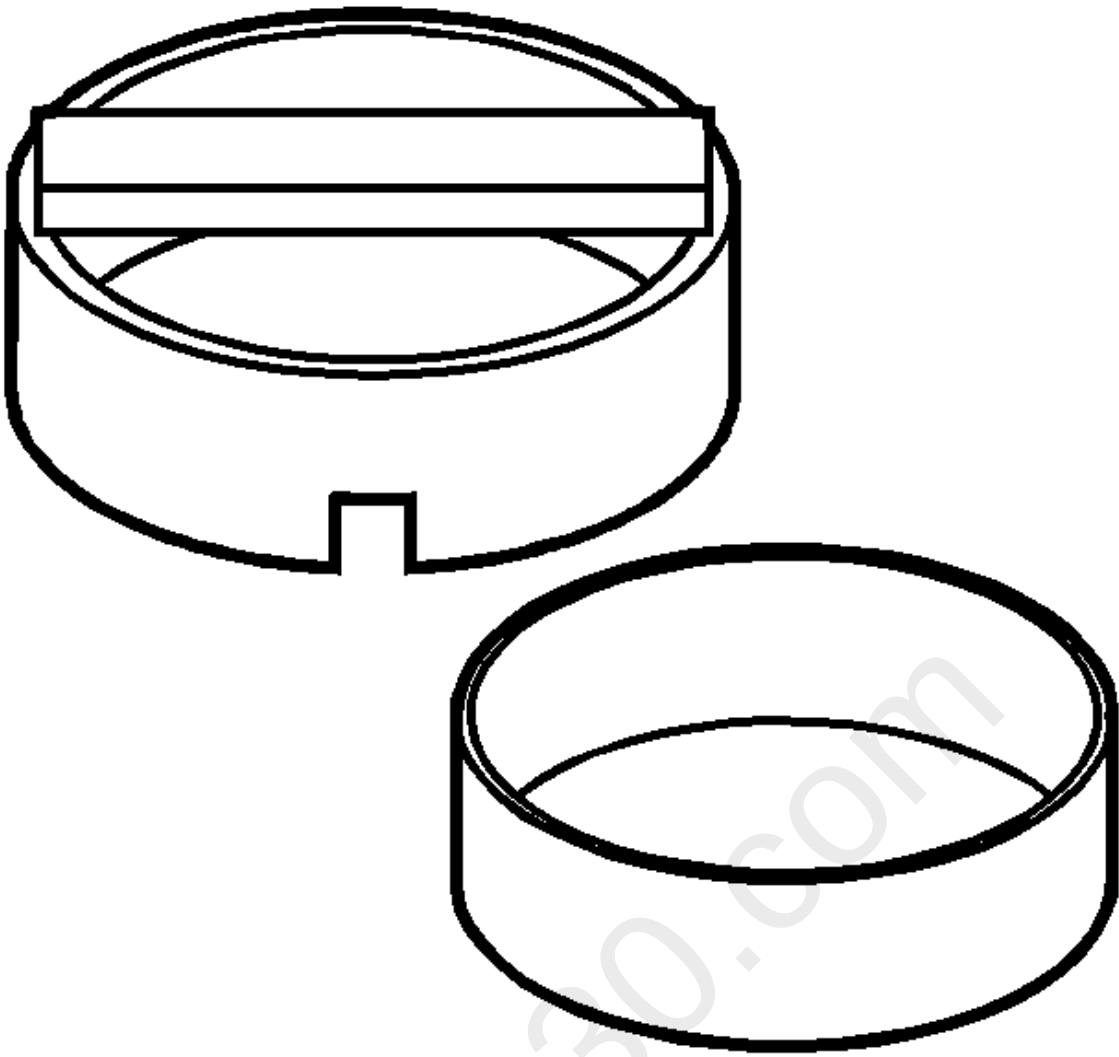
Illustration	Tool Number/Description
 A blue, toroidal-shaped seal protector, likely made of a flexible material like rubber or plastic. It has a thick, uniform wall and a central circular opening. The object is shown from a slightly elevated, perspective view against a plain white background. A faint, diagonal watermark reading 'mcx30.com' is visible across the lower portion of the image.	DT-47798 Seal Protector

Illustration	Tool Number/Description
 A line drawing of a clutch piston spring compressor. The main component is a cylindrical body with a handle on top. The handle consists of two parallel bars connected by a central crossbar. A small rectangular notch is visible on the side of the main body. Below the main body is a separate, smaller cylindrical ring. A faint watermark 'mcx30.com' is visible across the drawing.	DT-47799 Clutch Piston Spring Compressor

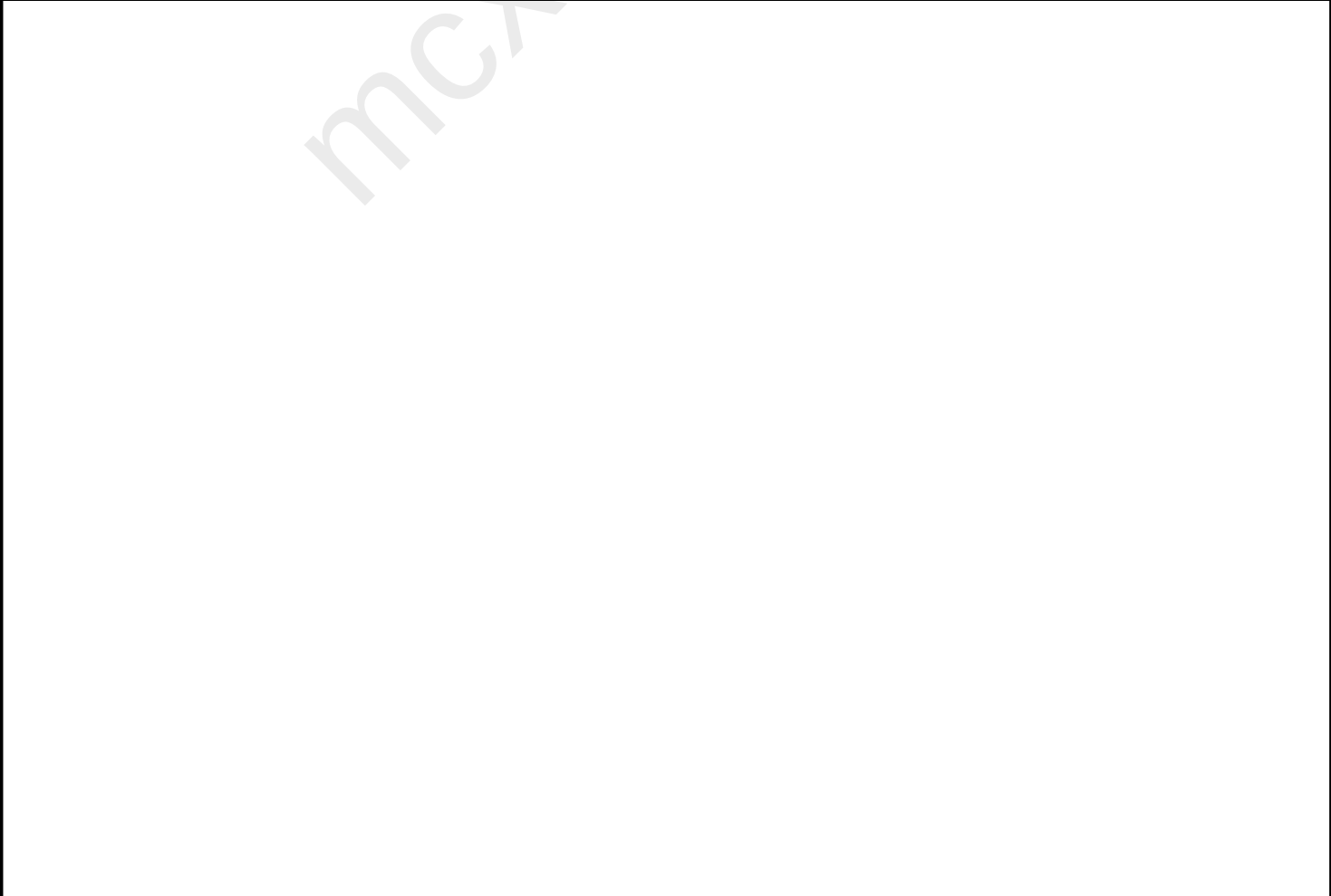


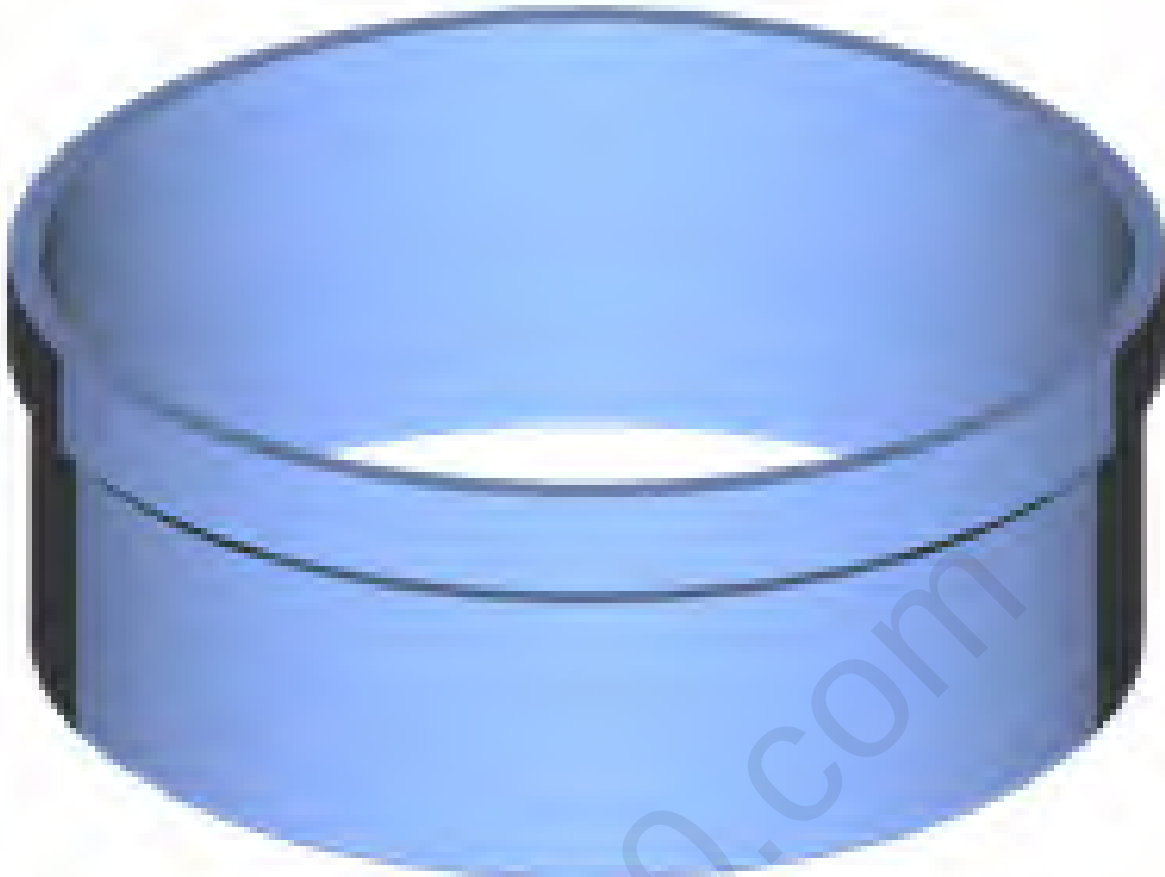
Illustration	Tool Number/Description
 A 3D rendering of a blue, cylindrical seal protector. The object has a flared top edge and a smooth, slightly reflective surface. It is shown from a slightly elevated, angled perspective. A large, diagonal watermark 'mcx30.com' is visible across the lower half of the image.	DT-47805 Seal Protector

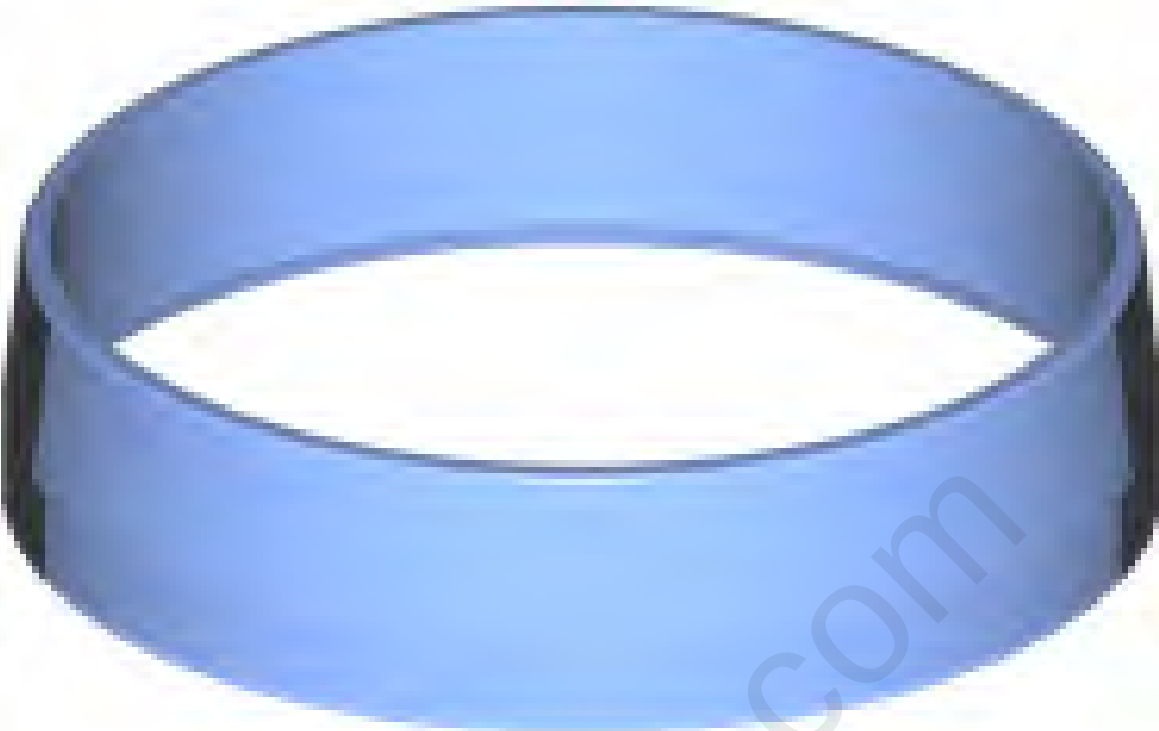
Illustration	Tool Number/Description
 A blue, cylindrical tool used for installing a clutch piston seal. It has a hollow, ring-like structure with a slightly flared top and bottom edge. The tool is shown from a perspective view, highlighting its circular shape and uniform thickness. A large, diagonal watermark 'mcx30.com' is visible across the image.	DT-47807 Clutch Piston Seal Installer

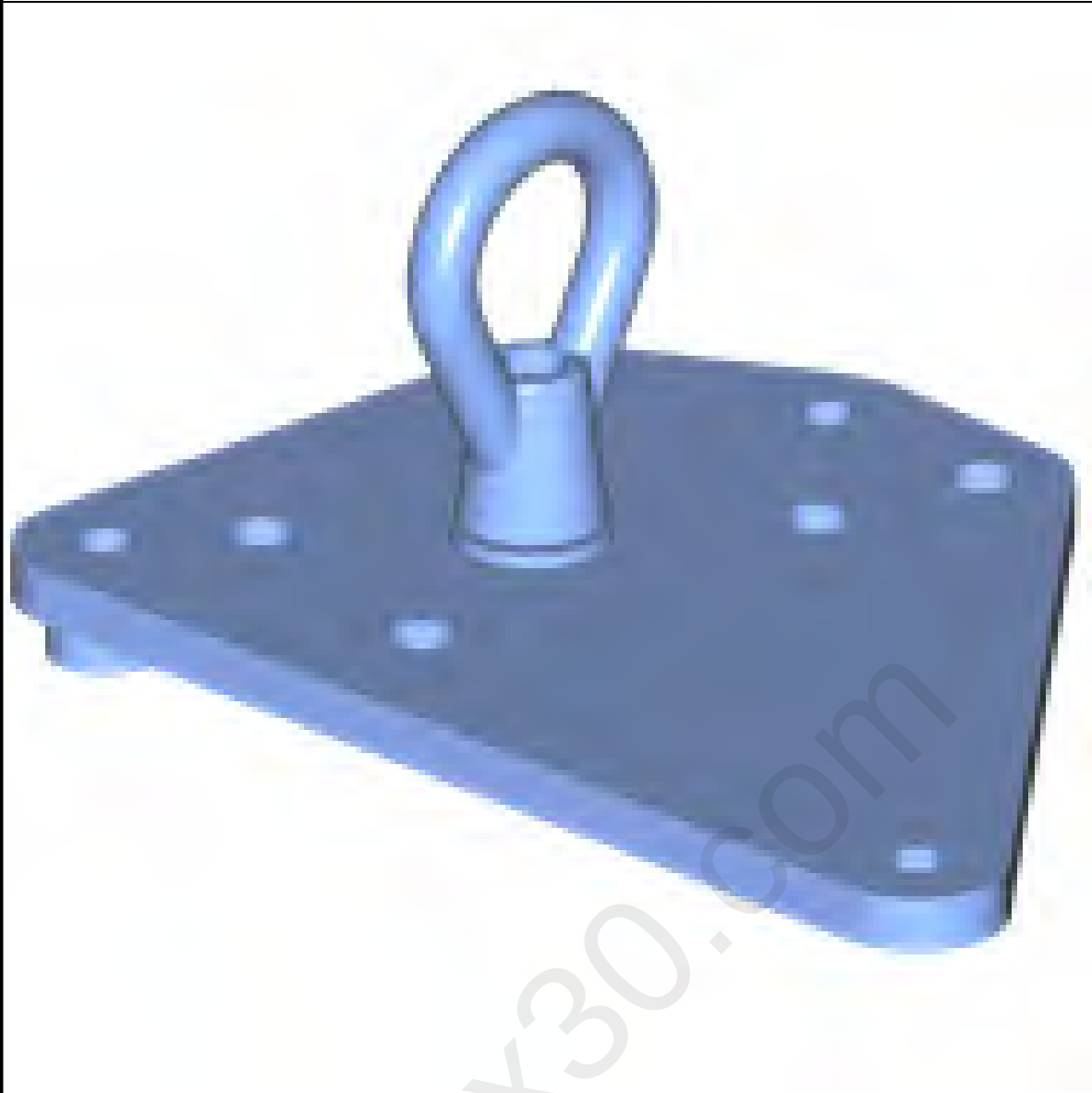
Illustration	Tool Number/Description
 A blue metal lift plate with a central ring and eight mounting holes. The plate is rectangular with rounded corners and a central ring. There are eight small square holes arranged in a 2x4 grid on the top surface. The plate is shown from a perspective view, highlighting its thickness and the central ring's structure.	DT-47811-A Lift Plate

Illustration	Tool Number/Description
	DT-47951-1 Seal Protector

Illustration	Tool Number/Description
 A blue, heavy-duty spring compressor tool. It features two large, rounded loops at the ends, connected by a central handle. The tool is designed for compressing springs, likely in automotive applications. The material appears to be a strong plastic or metal. A watermark 'mcx30.com' is visible diagonally across the image.	DT-47951-2 Spring Compressor

Illustration	Tool Number/Description
	DT-48056 Spring Compressor Bridge

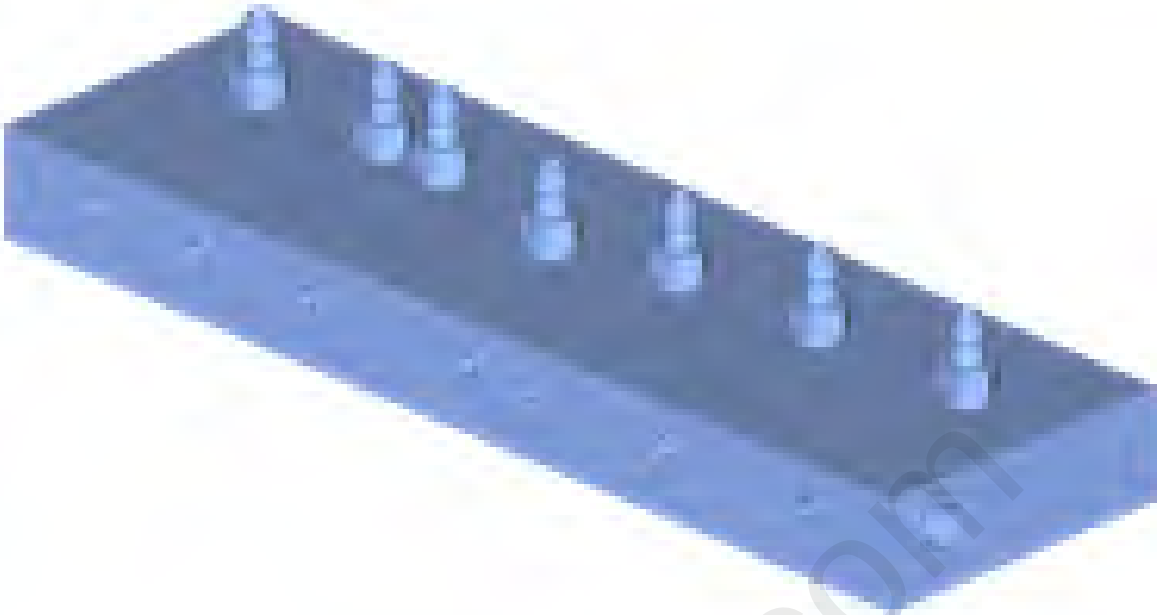
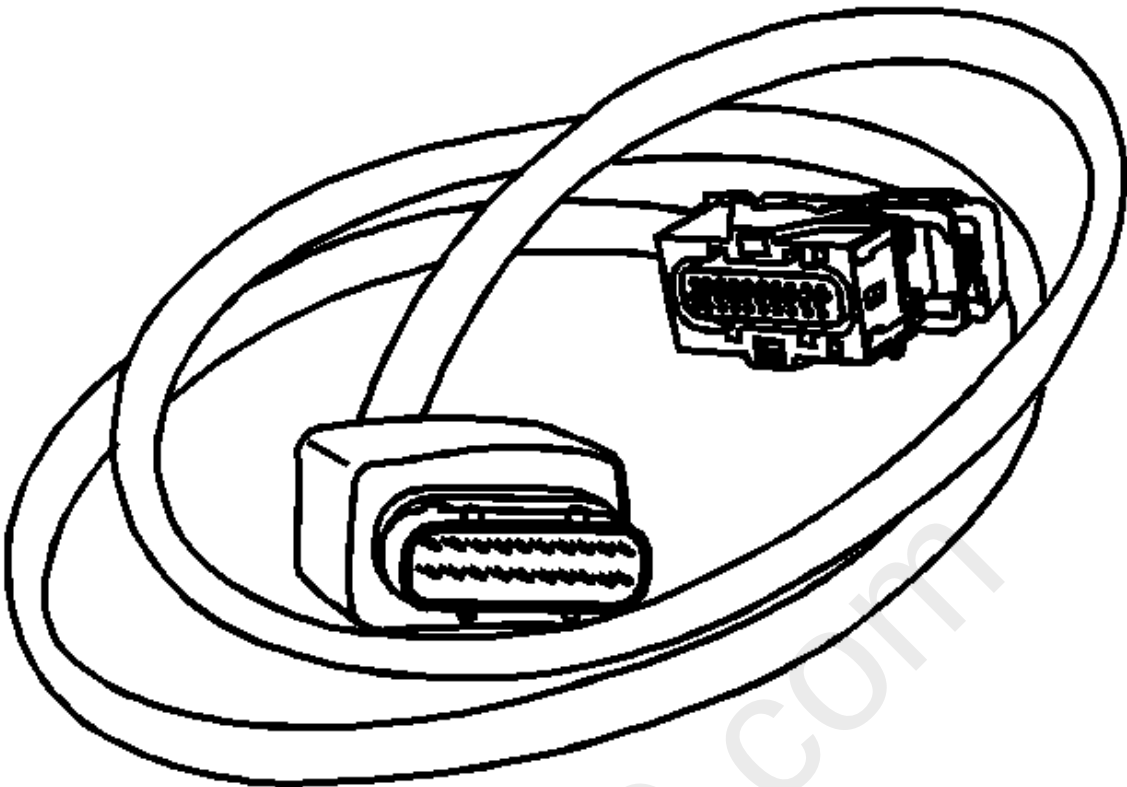
Illustration	Tool Number/Description
 A blue rectangular metal plate with eight silver solenoid valves mounted in a row. The plate is shown at an angle, highlighting its thickness and the arrangement of the valves. A large, light gray watermark 'mcx30.com' is diagonally across the image.	DT-48616 Control Solenoid Test Plate

Illustration	Tool Number/Description
 A line drawing of a coiled cable with two connectors. One connector is a large, rectangular, multi-pin connector, and the other is a smaller, rectangular, multi-pin connector. The cable is shown in a coiled loop.	DT-48616-10 Adapter Harness

--

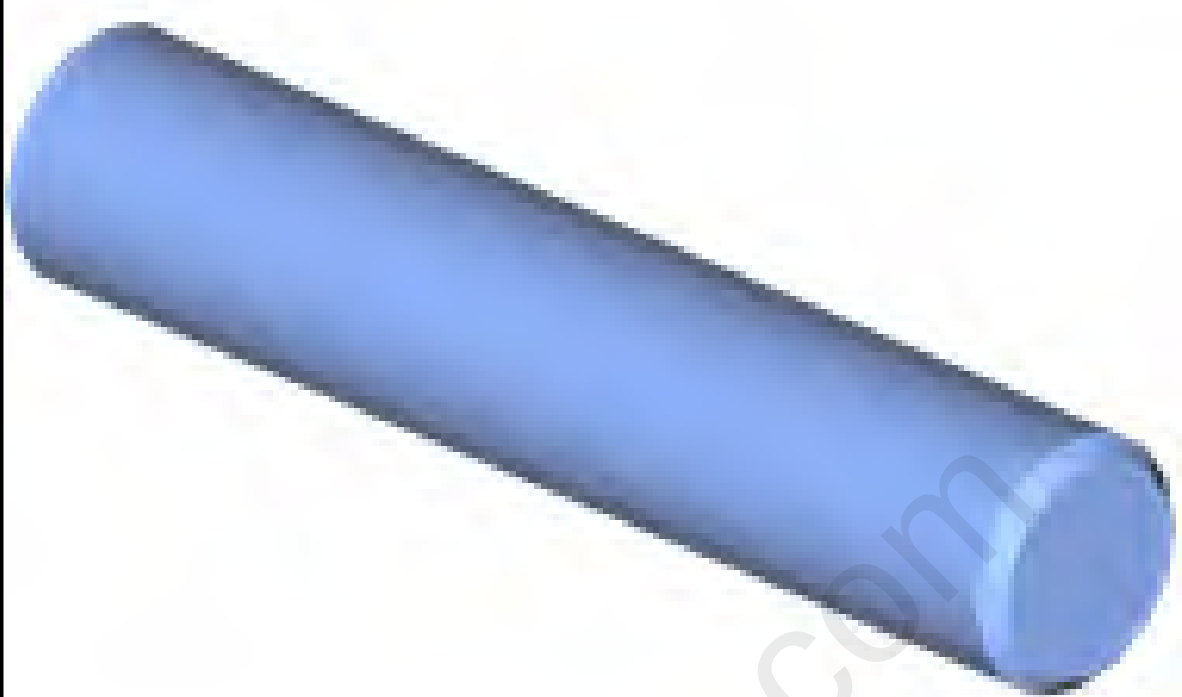
Illustration	Tool Number/Description
 A blue cylindrical tool, likely a seal installer, shown at an angle. It has a smooth, metallic finish and a slightly flared end. A large, diagonal watermark 'mcx30.com' is visible across the image.	DT-49101 Seal Installer

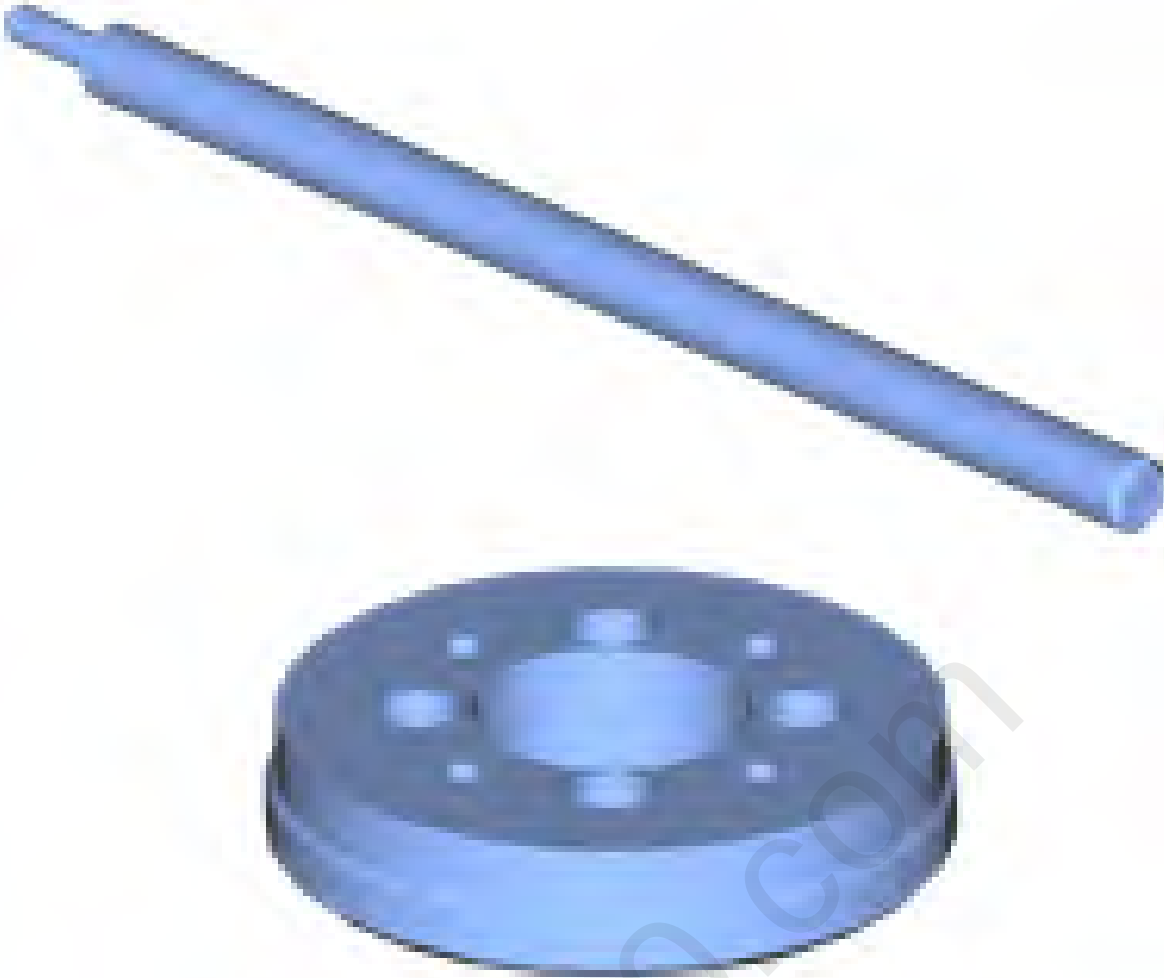
Illustration	Tool Number/Description
 The illustration shows a blue metal seal staking tool. It consists of a long, cylindrical rod with a slightly tapered end, and a circular base plate. The base plate has six small, raised studs arranged in a circular pattern around a central circular opening. The tool is shown against a white background with a faint watermark 'mcx30.com'.	DT-49131 Seal Staking Tool

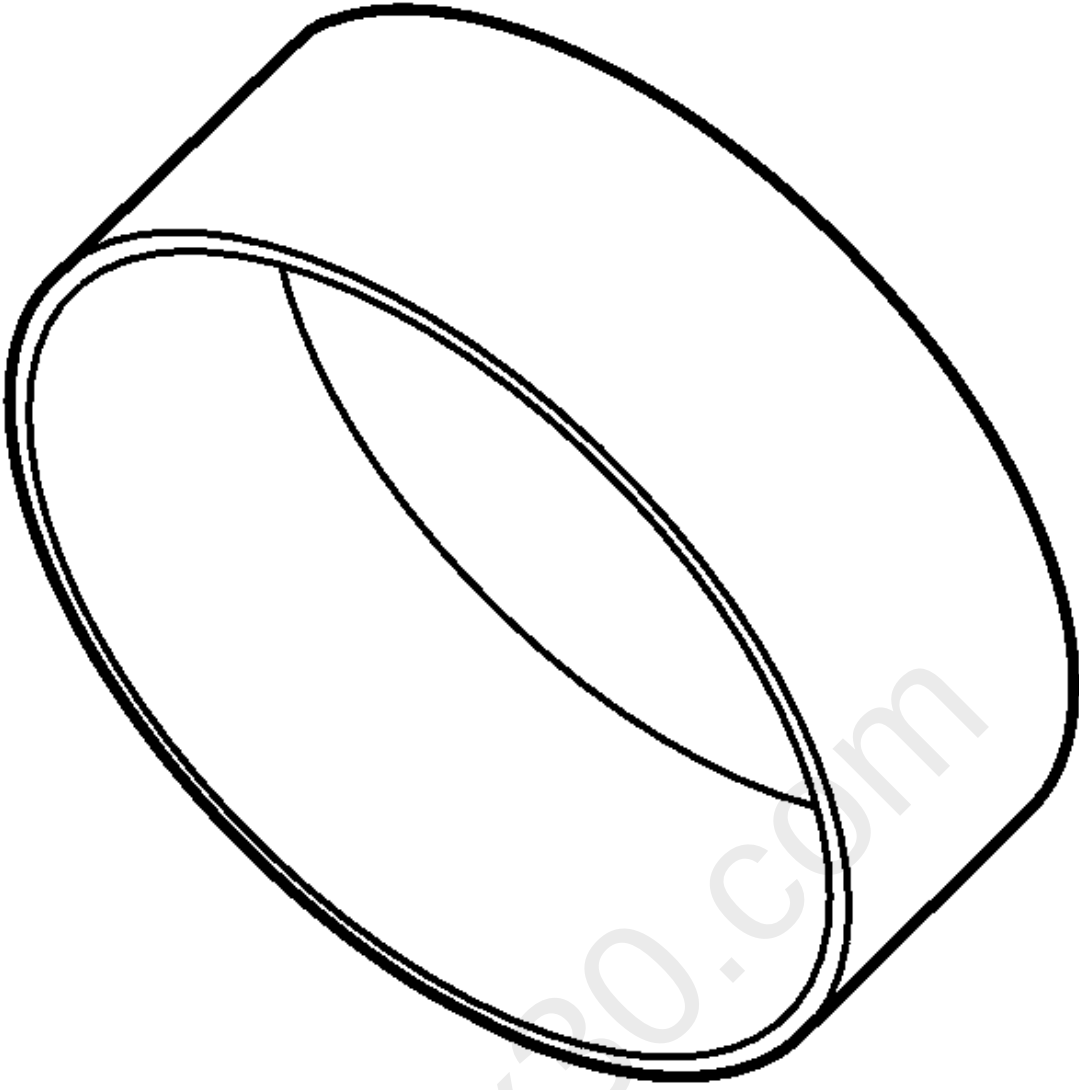
Illustration	Tool Number/Description
	DT-50117 Seal Installer

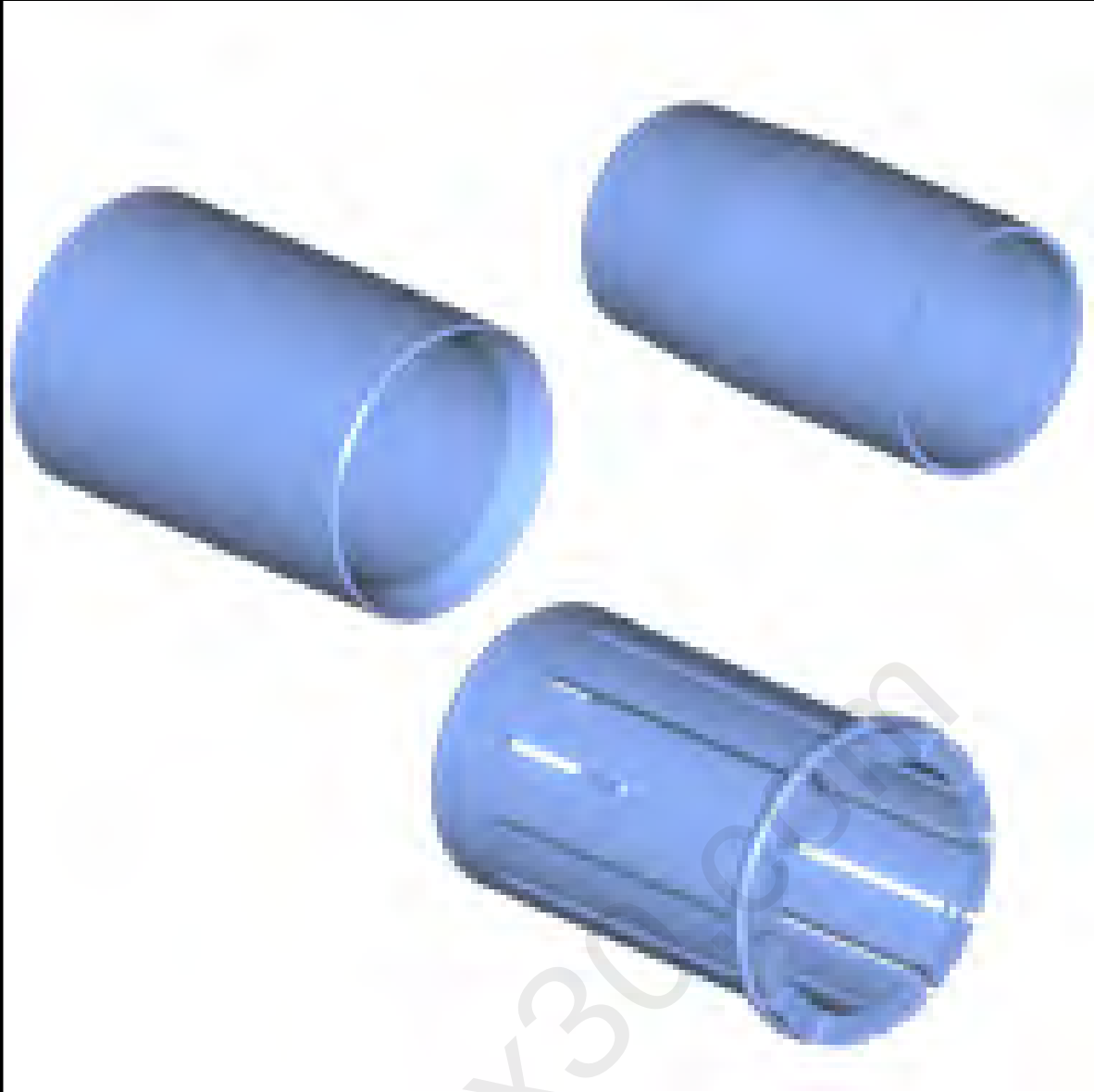
Illustration	Tool Number/Description
 The illustration shows three blue cylindrical components. Two are smooth-surfaced tubes, and the third has longitudinal ridges. A large, light-gray watermark 'mcx30.com' is oriented diagonally across the entire page.	DT-51191 Pump Seal Installer Set

Illustration	Tool Number/Description
	DT-51892 Bridge Kit

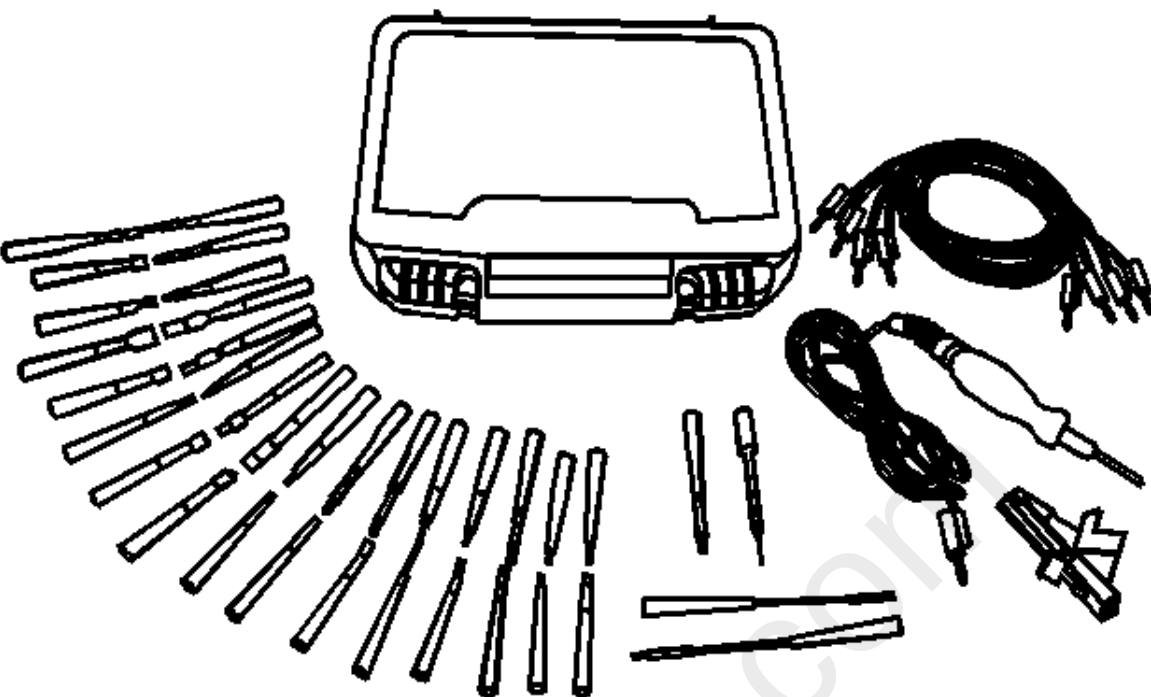
Illustration	Tool Number/Description
	EL-35616 J-35616 GM-Approved Terminal Test Kit
	EL-38522 J-38522 Variable Signal Generator

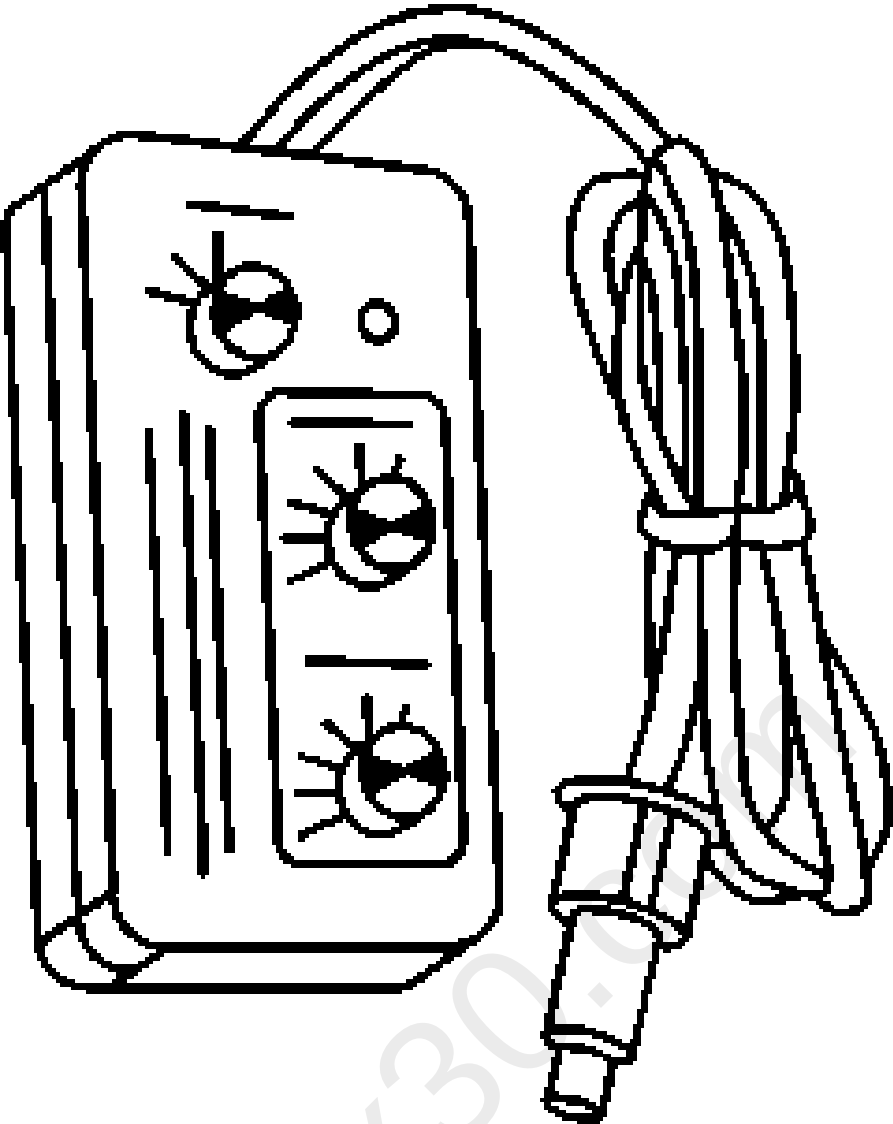
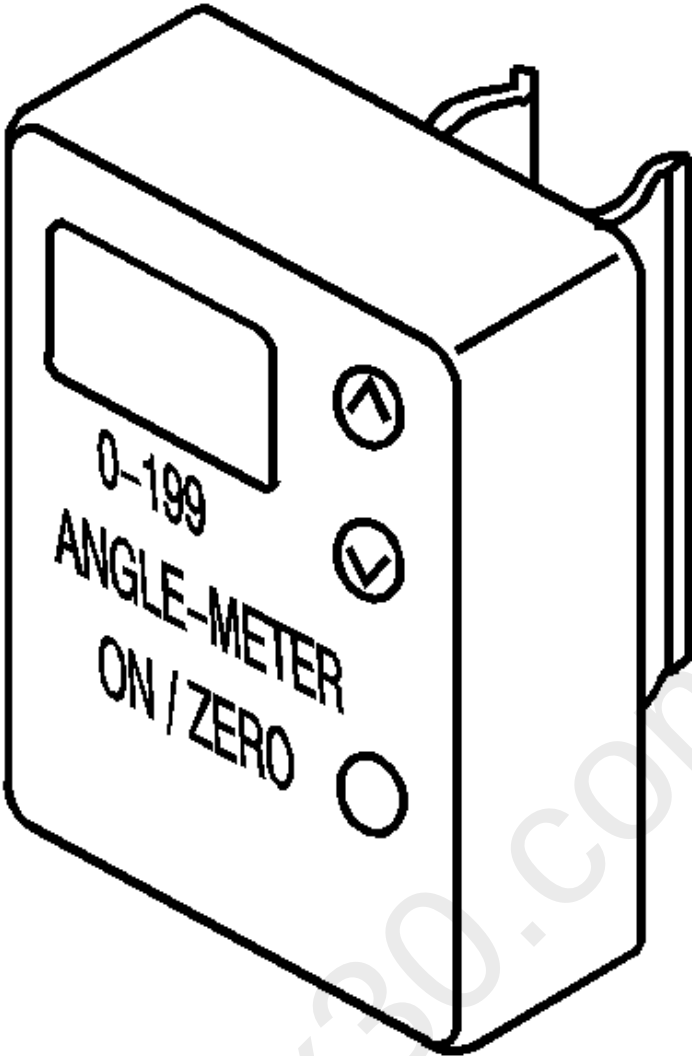
Illustration	Tool Number/Description
 A line drawing of a rectangular electronic device, possibly a power supply or a small amplifier. It has a coiled cable attached to the top, which ends in a connector. The device has a control panel on the front with three knobs or buttons, each with a small indicator light. The cable is coiled and has a small loop at the end. The connector is a cylindrical plug with a small tab. A watermark 'mcx30.com' is visible diagonally across the image.	

Illustration	Tool Number/Description
	EN-45059 J-45059 KM-470-B Angle Meter

--	--

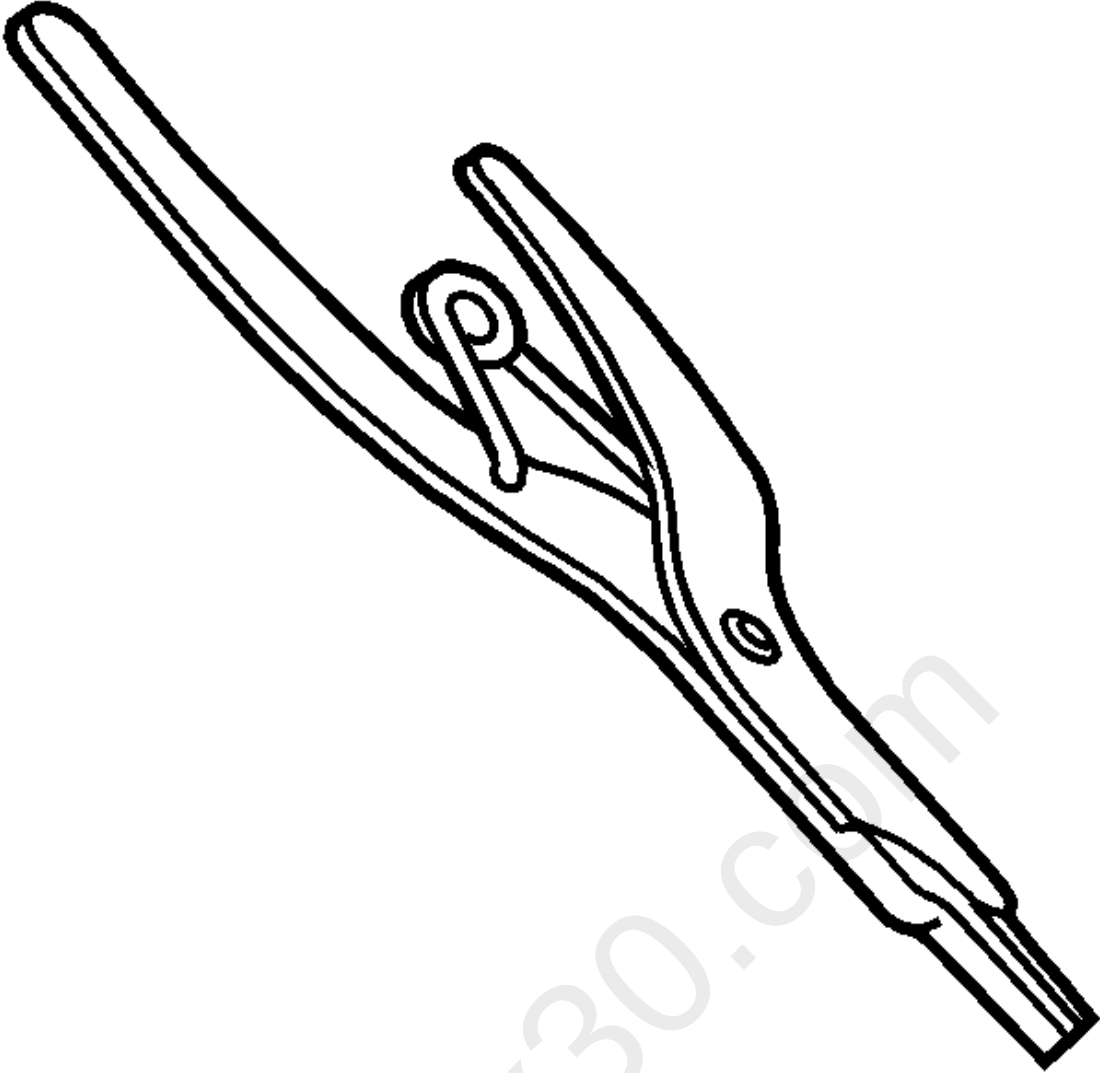
Illustration	Tool Number/Description
 A line drawing of a pair of snap ring pliers. The tool consists of two long, tapered handles. One handle has a circular opening near the base, and the other handle has a corresponding circular opening. The handles are joined at the base by a small circular component. The drawing is oriented diagonally from the top left to the bottom right.	GE-5586-A J-5586-A Snap Ring Pliers

Illustration	Tool Number/Description
	GE-6125-1B J-6125-1B KM-J-7004 Slide Hammer
	GE-8059 J-8059 KM-396 Snap Ring Pliers- Parallel Jaw

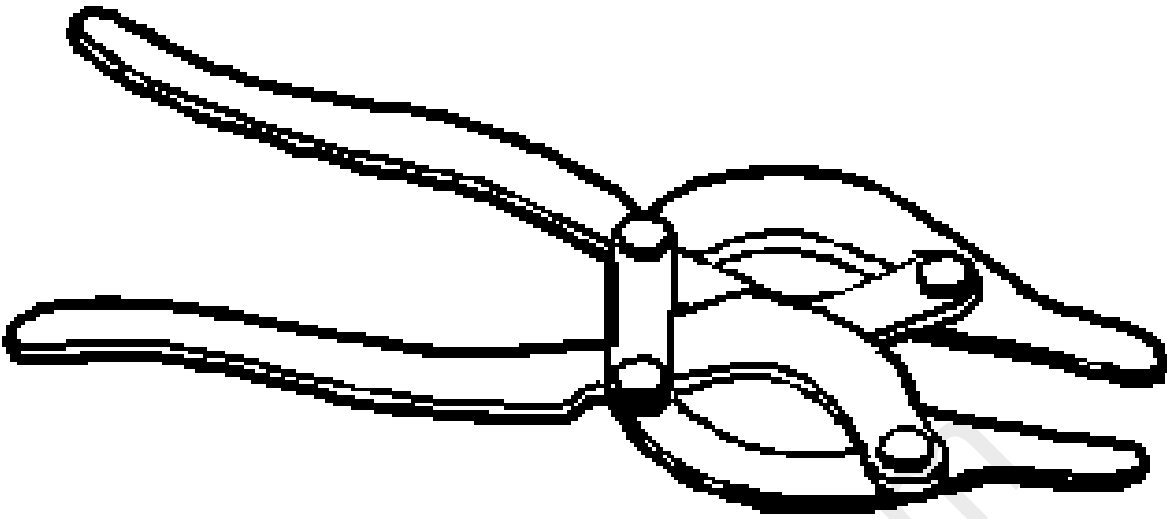
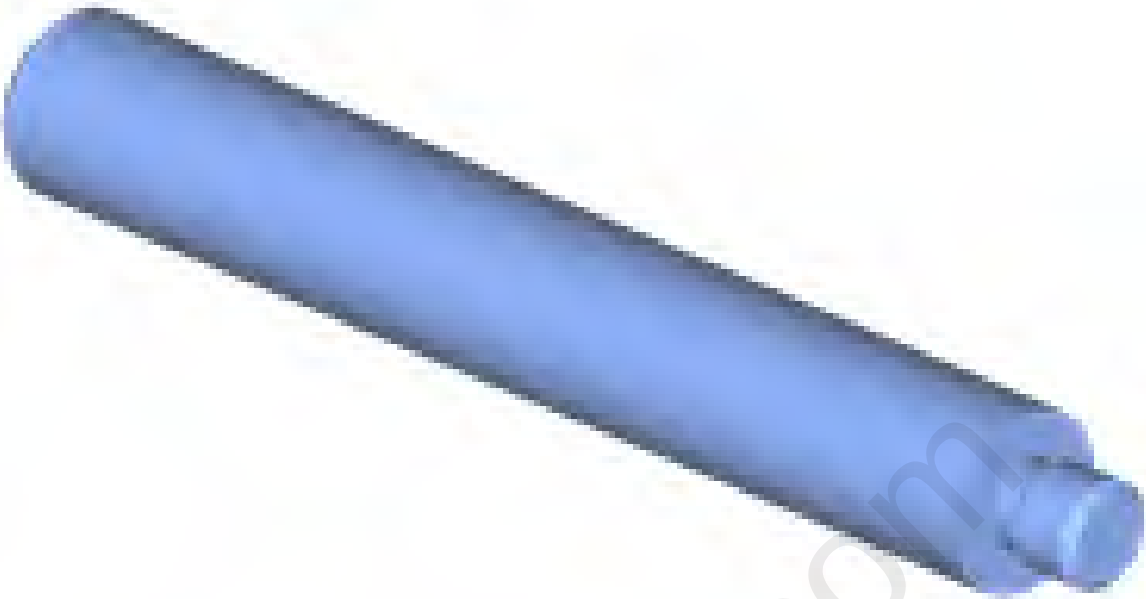
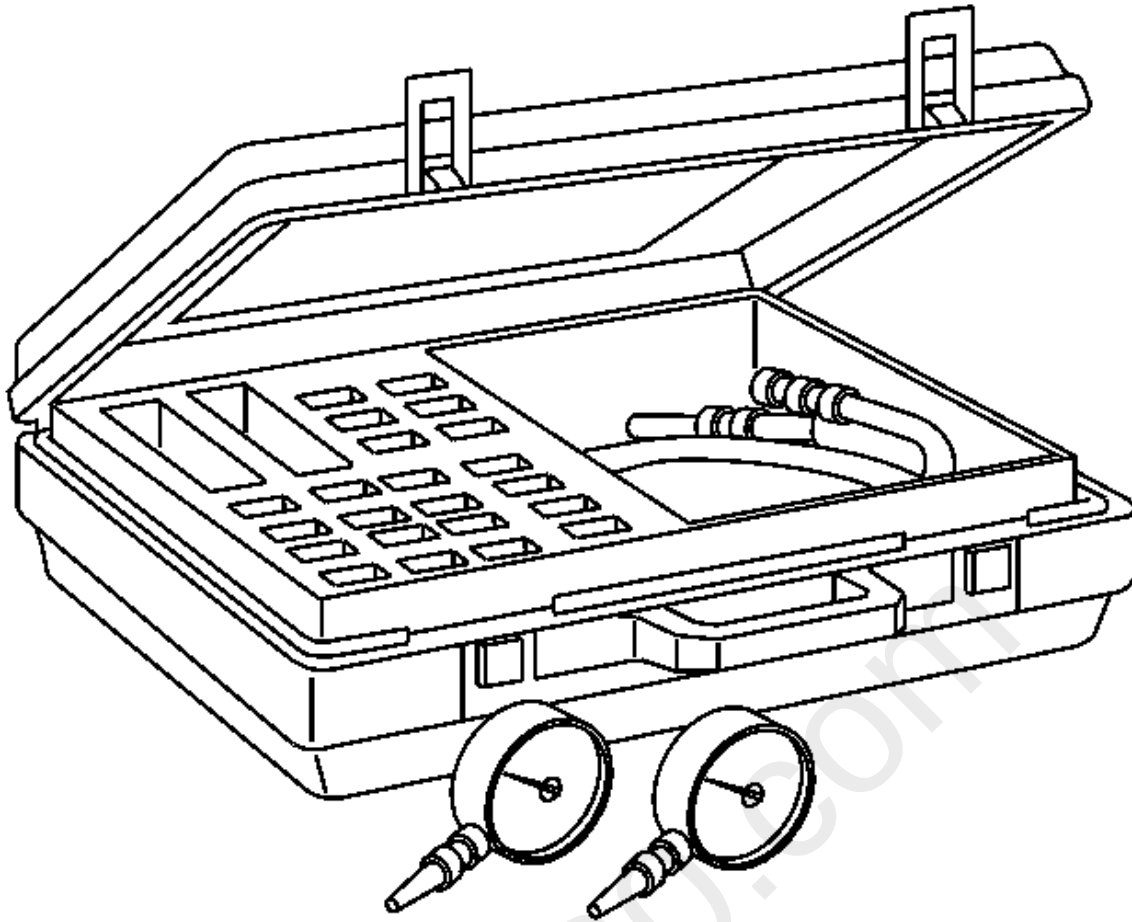
Illustration	Tool Number/Description
 A line drawing of a pair of pliers. The tool has two long, curved handles that meet at a central pivot point. The head of the pliers is designed for gripping, with two jaws that have a serrated or notched surface. The drawing is oriented horizontally, with the handles extending to the left and the head to the right.	

Illustration	Tool Number/Description
 A blue cylindrical driver handle, likely made of metal, shown at an angle. The handle has a hexagonal end on the right side. A large, light gray watermark 'mcx30.com' is diagonally across the image.	GE-8092 J-8092 KM-J-8092 Driver Handle

Illustration

Tool
Number/Description



GE-21867-A
J-21867-A
Oil Pressure Gauge
Kit

Illustration	Tool Number/Description
 A blue, cylindrical tool, likely a seal installer, shown at an angle. The tool has a flared, hollow end and a smooth, tapered body. A large, diagonal watermark 'mcx30.com' is visible across the image.	J-29162 Seal Installer

Illustration	Tool Number/Description
	GE-34673 J-34673 Flat Gauge Bar