

## **IGNITION & ELECTRICAL**



#### AT72R53

## **Battery Terminal Puller**

Applicable: Puller Jaws : 2 Puller Size : Small Puller Type : Battery Terminal Puller Puller Vehicle Application : For most Vehicles with Top Post Type Battery



### AT72R10

Applicable: Design to repair the thread for the glow plug threads. Tap Size: M8x1.0, M10x1.0, M10x1.25, M12x1.0, M12x1.25, M14x1.25 Thread Coil size: M8x1.0 (Inside) - M10x1.0 (Outside) M10x1.0 (Inside) - M12x1.0(Outside) M10x1.25(Inside) - M12x1.25(Outside) M12x1.25(Inside) - M14x1.25(Outside) Material:Cr-Mo + S45C Steel Finish: PH Black

**31 PCs Glow Plug Thread Repair Tool Set** 



## AT72R61

# Glow Plug Removal and Puller Set M9 x 1.0 Applicable:

A set of special drills and taps for the safe and effective removal of broken / damaged glow plugs. Each set contains precision engineered components to allow the removal of broken parts, without damaging the engine, and leaving a clean cut thread for the fitting of the new part. For removing glow plugs M9 x 1.0 Material: Cr-V Steel, PH Black and Zinc Finish



#### AT72R63

#### 63 Glow Plug Removal and Puller Set M10x1.0 Applicable:

Drilling and extracting tool set for broken off CDI glow plugs with thread M 10 x 1. During disassembly of extremely seized glow plugs the drive hexagon can often be sheared off.

While still attached to the glow plug body the central contact of the glow plug prevents the drive hexagonal from being removed. Using this tool set in a few steps the central contact is removed, the glow plug thread is drilled and the glow plug body is pulled out of the cylinder head.

Material: S45C Steel, PH Black and Zinc Finish