

# ET2114K

## REPLACEABLE OIL PAN SEPARATOR AND CLEANING SET (21 PCS)



**1. FEATURES**

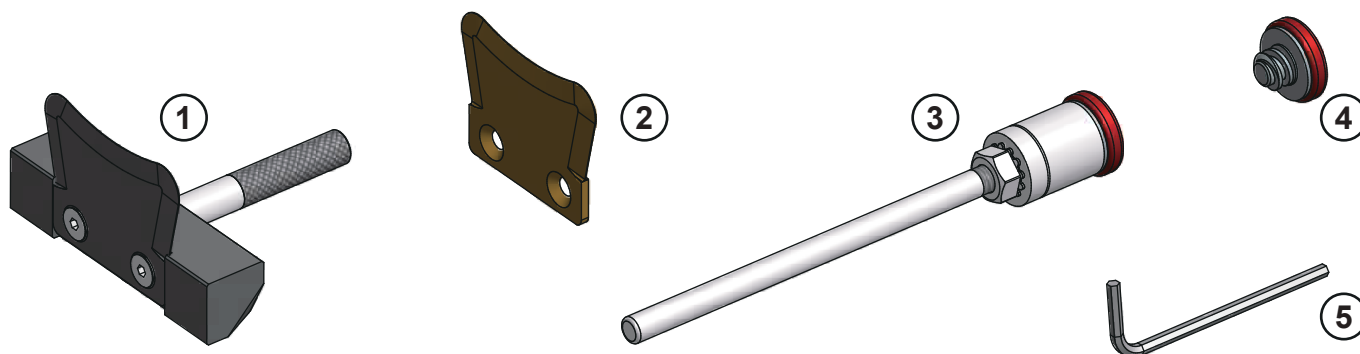
**2. SPECIFICATIONS**

**3. INSTRUCTIONS**

# 1. FEATURES

- Tool for separating old sealant on oil pan and clean surface
- High quality SK-5 blade provides satisfactory sealant separation
- Can also use on cylinder head cover, transmission pan, differential covers and other sealant joints on a vehicle
- Includes a bronze blade as a replacement. Ideal for aluminum alloy oil pan as it avoids damages on pan surface
- Provided with 3M cleaning pads (15 pcs) for cleaning pan surface

# 2. SPECIFICATIONS



1	Blade 1	SK5 steel
2	Blade 2	Brass, suitable for aluminum oil pans
3	Connector	Connect to the drilling tool and cleaning pad
4	Cleaning pad	High quality 3M pads; 15 pcs included
5	Allen wrench	2.5 mm for fastening screws on tool

# 3. INSTRUCTIONS



## CAUTION



- Always read the instructions carefully before using the tool
- Ensure the working area has adequate lighting
- Keep children and unauthorized persons away from the working area
- Keep working area clean and tidy, dry and free from unrelated materials
- DO NOT allow untrained persons to use this tool kit
- Always wear eye protection that meets OSHA and ANSI Z87.1 standards
- Always wear gloves when working with the tool
- Always wear ear protection
- Disposal: Customers should follow local regulations to handle used/waste parts

- 1 Choose a suitable blade and connect the blade to the tool (Fig. 1).
- 2 Work with a hammer to remove the sealant on oil pan. Tool handle can be placed in different places when space is limited (Fig. 2 and 3).
- 3 Connect a cleaning pad to the connector and a drilling tool to clean the residual sealant on oil pan.



Fig 1

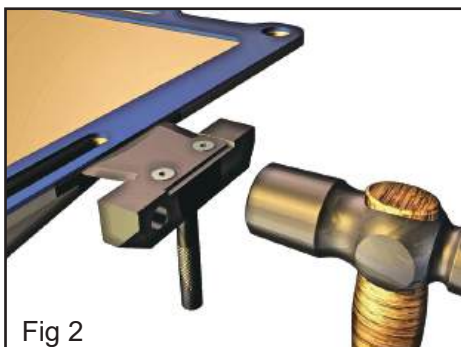


Fig 2

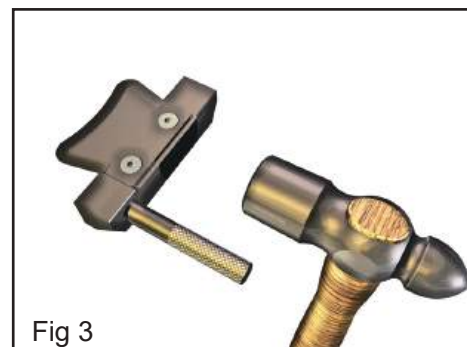


Fig 3