

Pro**Meister**



User Guide

Seal Remover and Soft Hose Pick-Up Tool Set

Art. Nr: PT5315

Produced in Taiwan for Bileko

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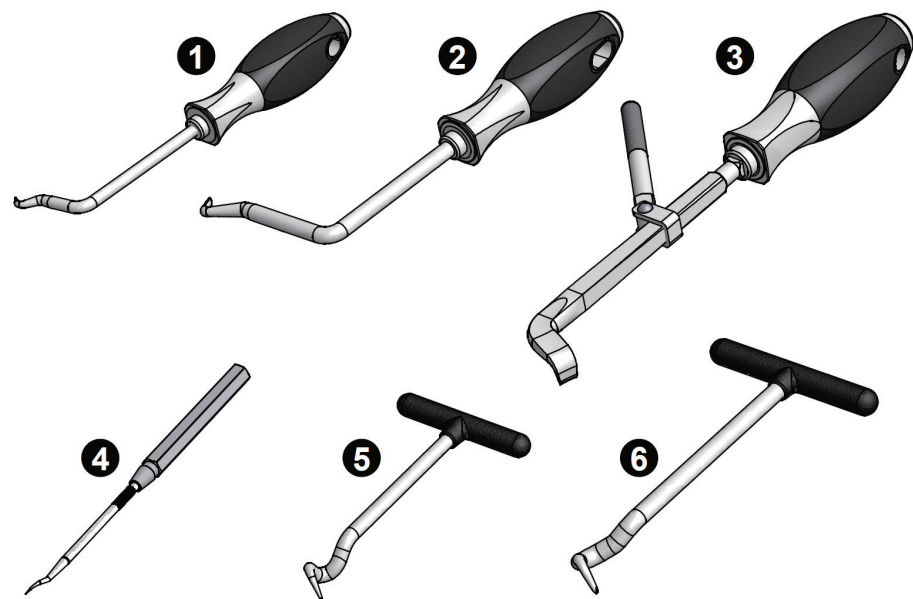
www.promeister.com

RVNR-01

Features

- Set for pulling off seals, O-rings or tiny parts
- Includes a crankshaft seal puller for removing seals on crankshaft pulley by leverage force
- Special tip angle provides a wide application
- No space limitation

Specifications



No	Diameter	Overall Length	Description
1	6 mm	193mm	Offset 93.5°
2	Ø 8 mm	210mm	Offset 100°
3	□ 9 mm	285mm	Offset 110
4	Ø 3.5 mm	150mm	
5	Ø 6 mm	115mm	
6	Ø 8 mm	193mm	

Safety Precautions



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/wasted parts

Instructions

Fig 1



Fig 2

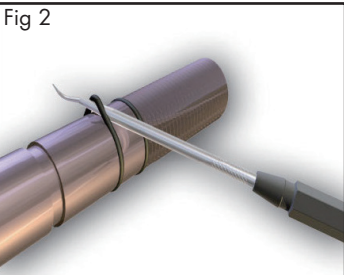
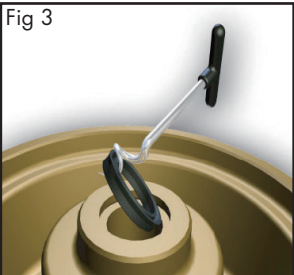


Fig 3



Remove an O-Ring

Use a tool with suitable sized tip and insert the tool in gap between the o-ring and its attached object. Slightly twist the tool to remove the o-ring (Fig 1).

Remove an Oil Seal

Use a tool with suitable sized tip and insert the tool in gap between the seal and its attached object. Be careful not to pierce through the seal if the seal is intended to be reused (Fig 2). Slightly twist the tool to remove the seal (Fig 3).

Removal an Oil Seal on Crankshaft

When removing an oil seal on crankshaft or camshaft, it is useful to use the tool No. 3 as shown on the left page. The handle works as additional leverage force for removing the oil seal.