

5. Accessory Application

Avoid any surface damage of shock absorber.

Instruction:

Step 1. Choose a couple of suitable covers from the six ones provided. (fig.6)

Step 2. Put the covers on jaws. (fig.7)

Step 3. Press and fasten the covers on jaws.(fig.8)

Step 4. Insert this extract tool on shock absorber. (fig. 9)



※NOTE:

These six covers provided are consumable. Please contact with stores sincethere is any need for new yellow covers.



AIR MACPHERSON SPRING DUMPER EXTRACTOR (REPLACEABLE)



1 . Contents & Application

2 . Technical Data

3. Instruction

4. How to use the extended bracke

5. Accessory Application

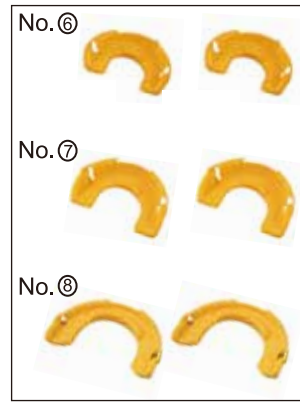
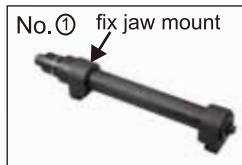
◆Max Load:10 250 N

◆With Product Liability Insurance

1. Contents & Application

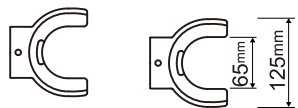
- 1 main body (see No.①)
- 1 extended bracket (see No.②)
- 3 pairs jaws (see No. ③ ④ ⑤)
- 3 pairs jaw covers (see No.⑥ ⑦ ⑧)

 BMW, TOYOTA, FORD, MITSUBISHI, VW, AUDI , SAAB, NISSAN,HONDA
ACCORD,SUBARU, VOLVO, OPEL, PORSCHE

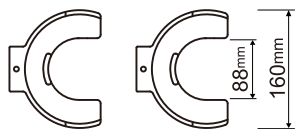


2. Technical Data

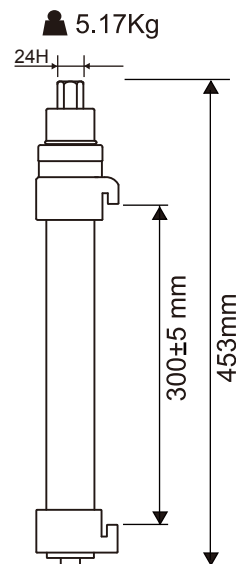
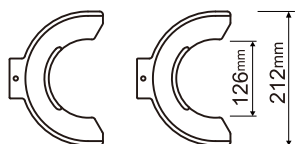
 1 pair x 1.45Kg Use range:80-115mm



 1 pair x 2.2Kg Use range:110-150mm



 1 pair x 2.3Kg Use range:140-195mm



3.Instruction

Step 1: Choose an suitable a pair of jaws.

Step 2: Screw and fasten the jaws on fix jaw mount.

Step 3: Using an air impact to press the coil springs.

※Remove the tool:Simply loosen the tool and release coil springs. (see fig.1)



4.How to use the extended bracket

Instruction:

Step 1: Take the **extended bracket** provided if neccessary. (fig.2)

Step 2: Insert and screw it on **fix jaw mount**. (fig.3)

 0.6Kg (fig.2)

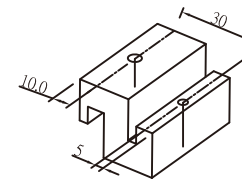
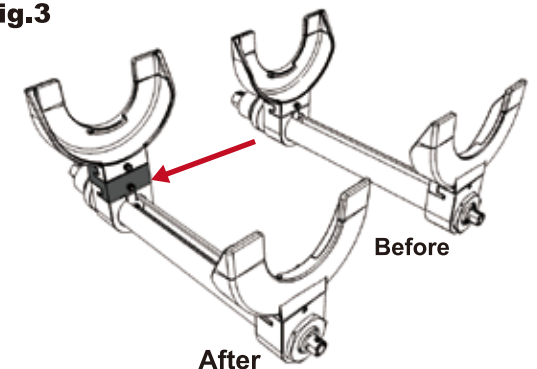


fig.3



When A=B doesn't need to use the extended bracket.(see fig.4)

When C>D needs to use the extended bracket.(see fig.5)

fig.4 (A=B)

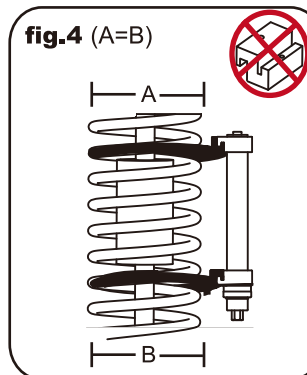


fig.5 (C>D)

