

Manuale di manutenzione *Maintenance guide*



PROCEDURA REVISIONE VALVOLE VOLUMETRICHE
MAINTENANCE INSTRUCTIONS METERING VALVES

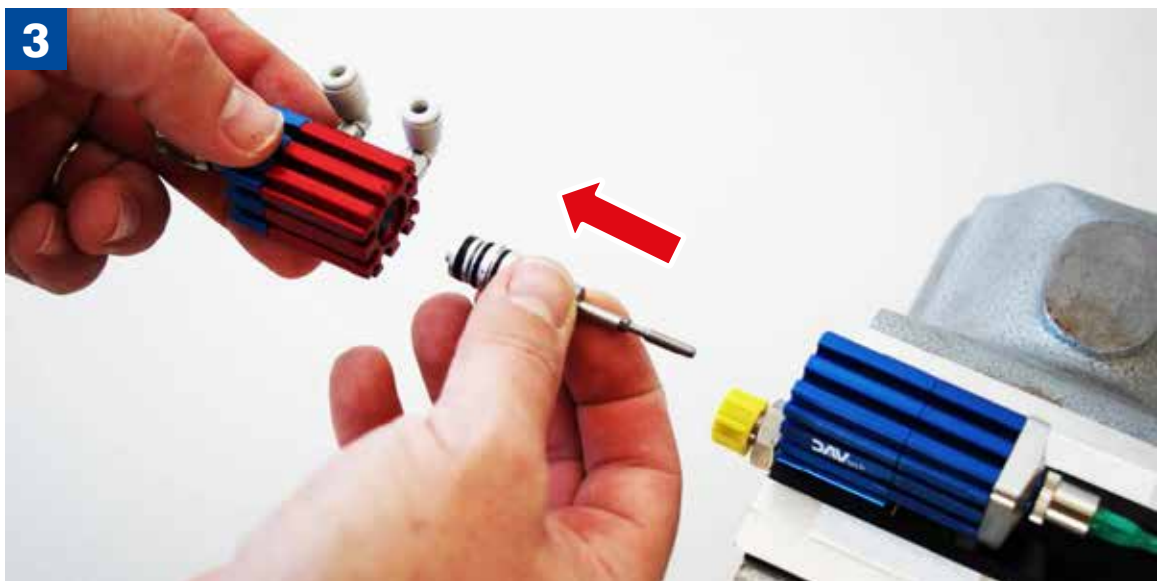
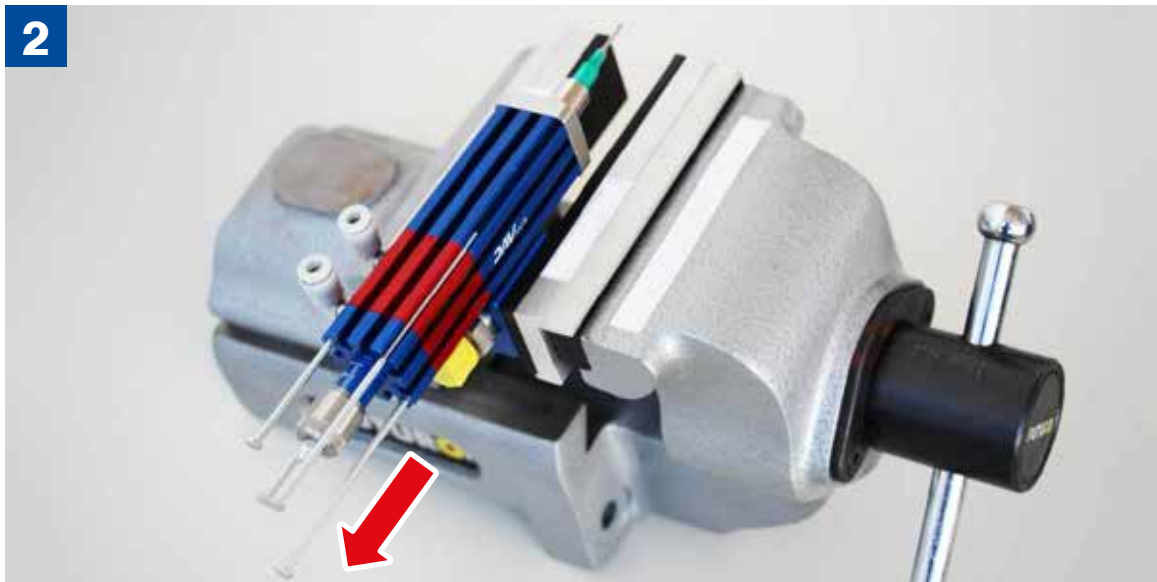
DAV 100 - DAV 200

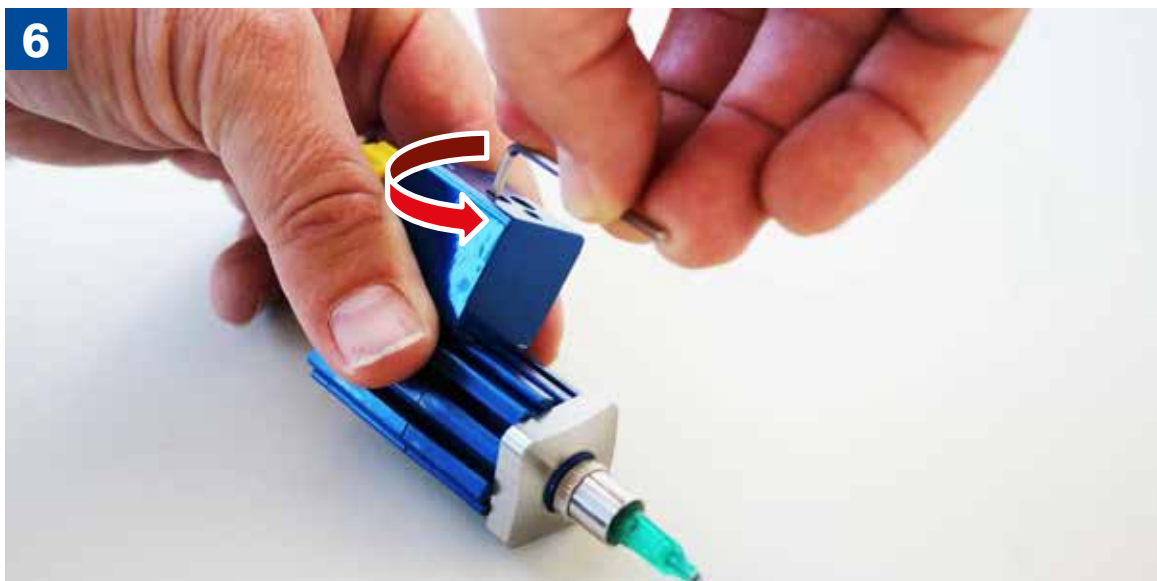
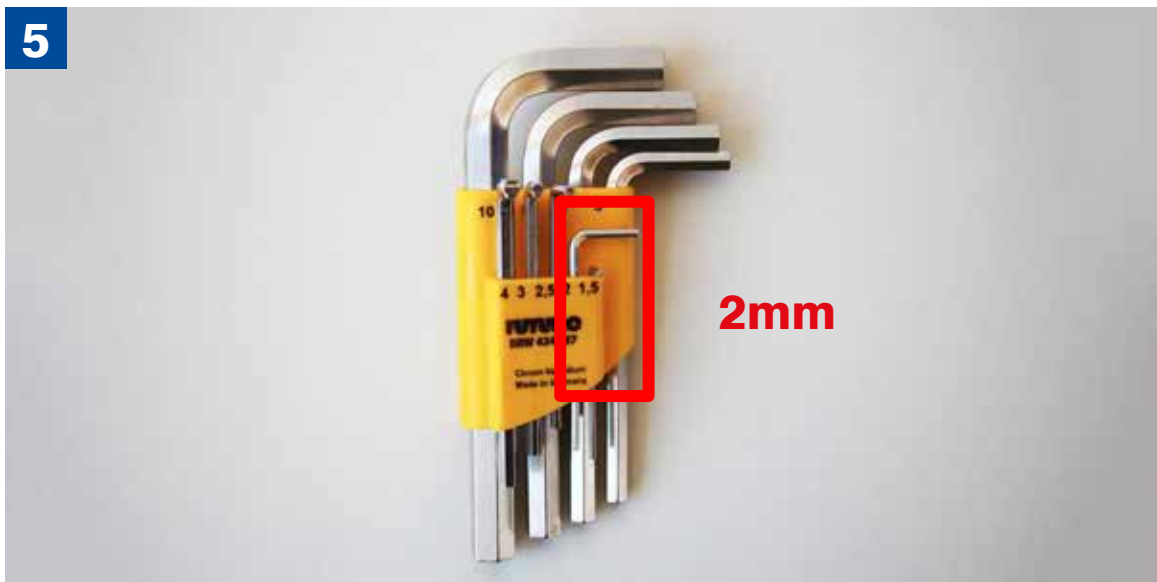
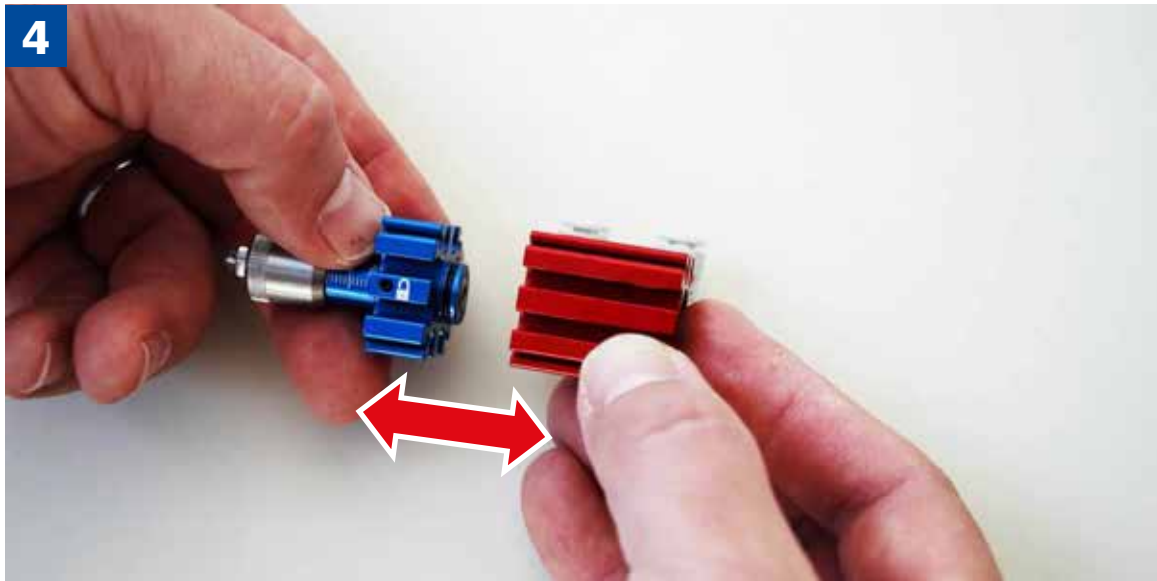


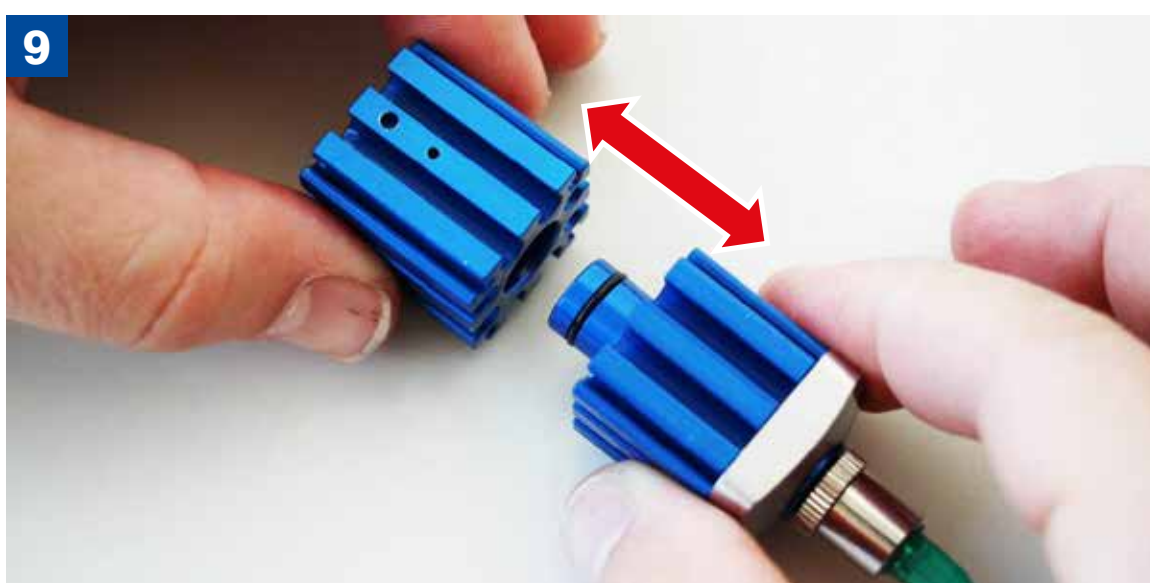
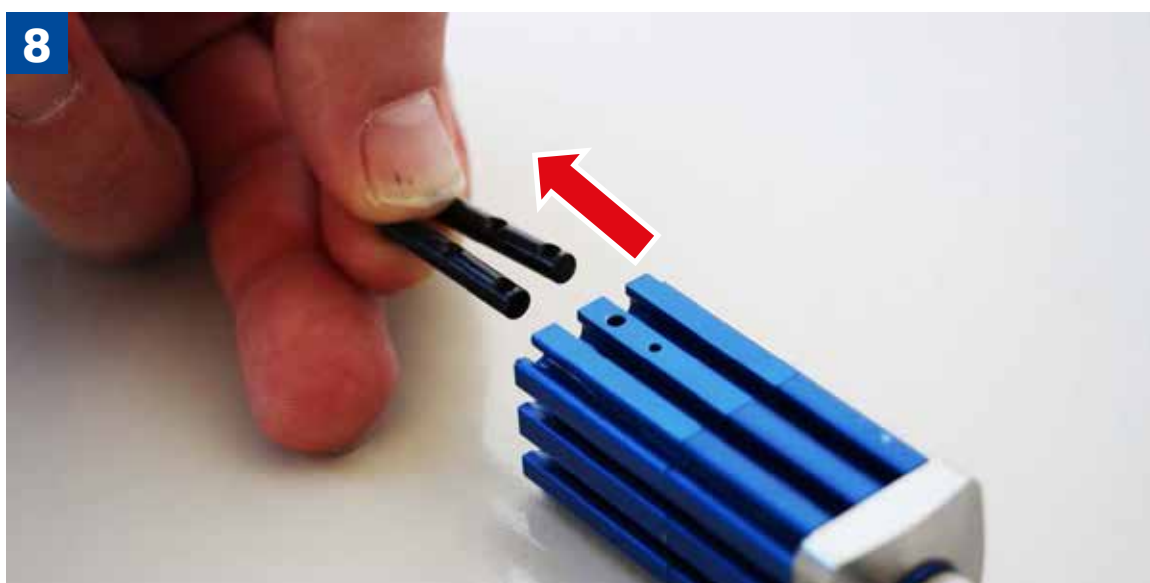
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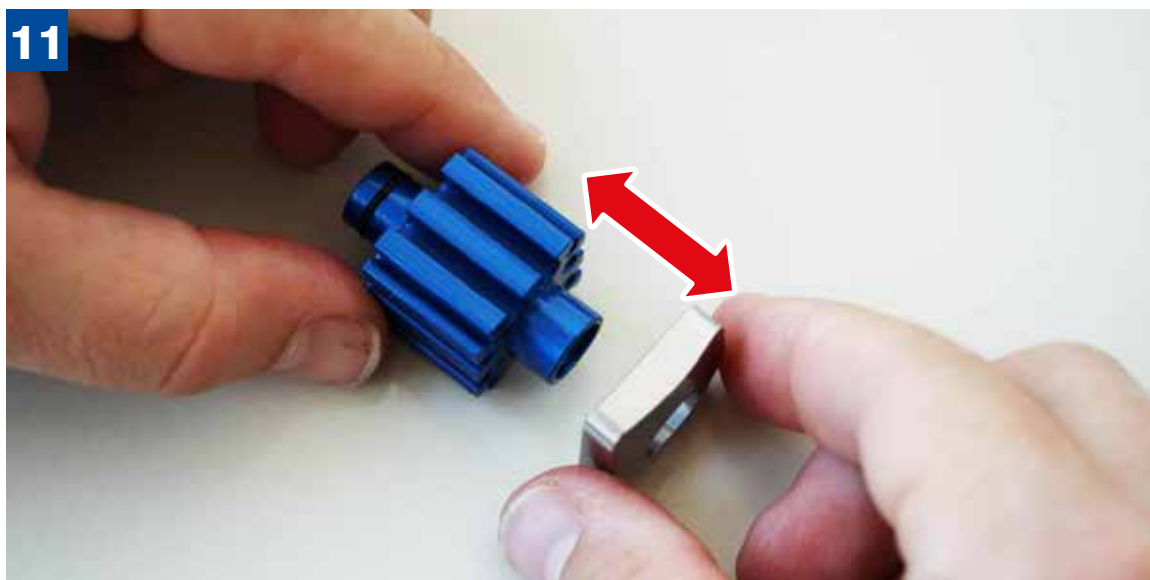




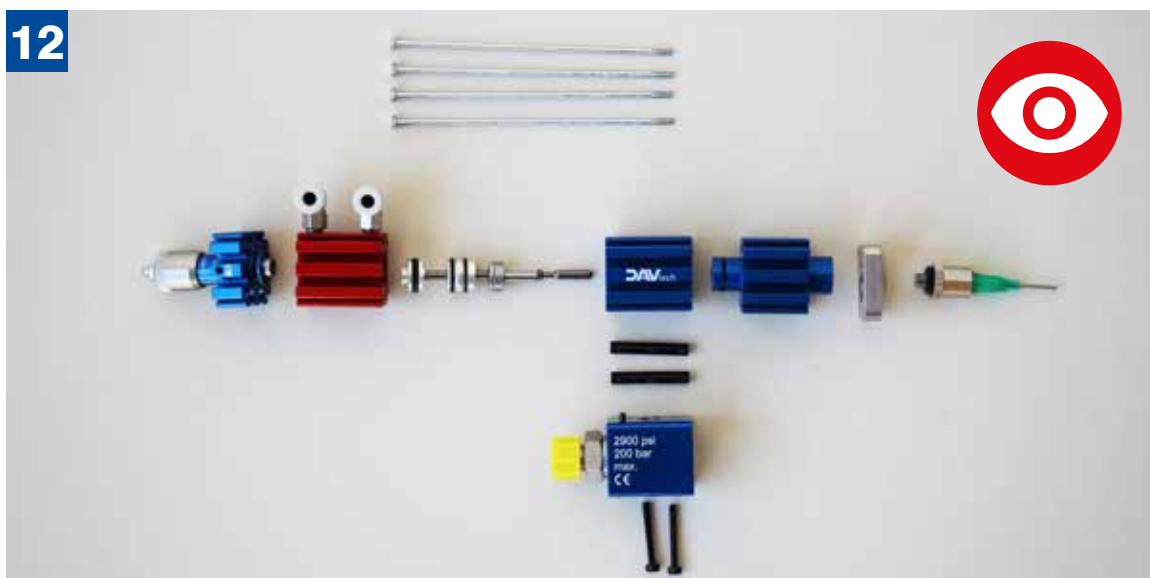
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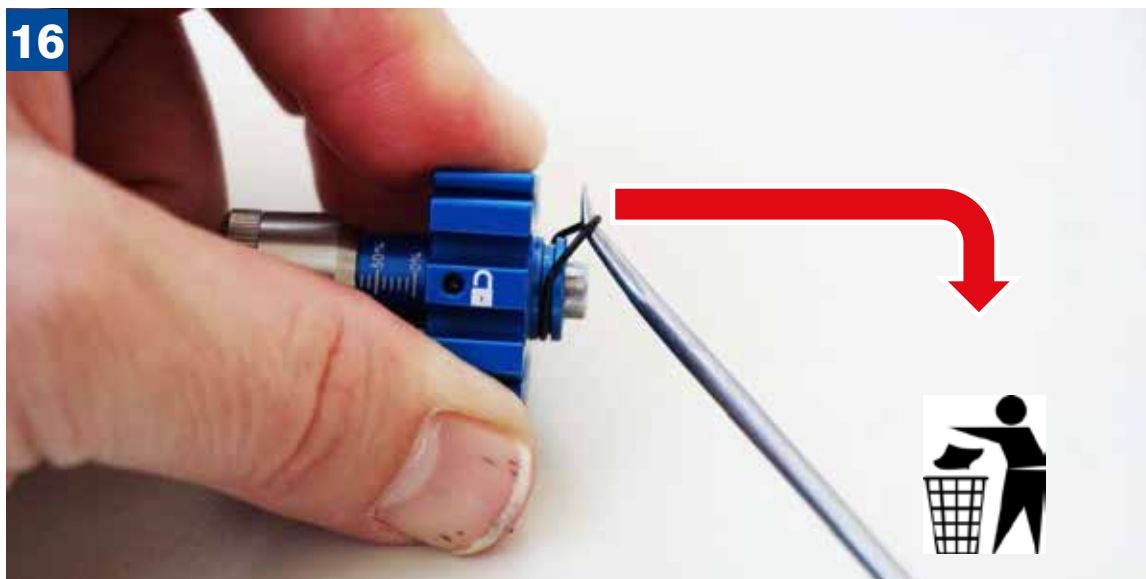


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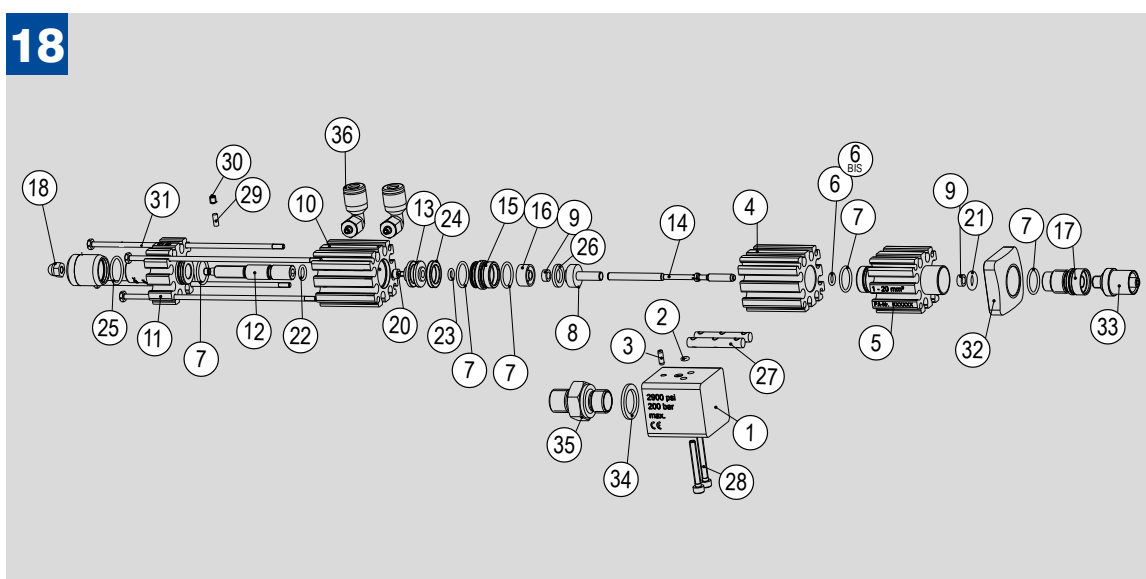
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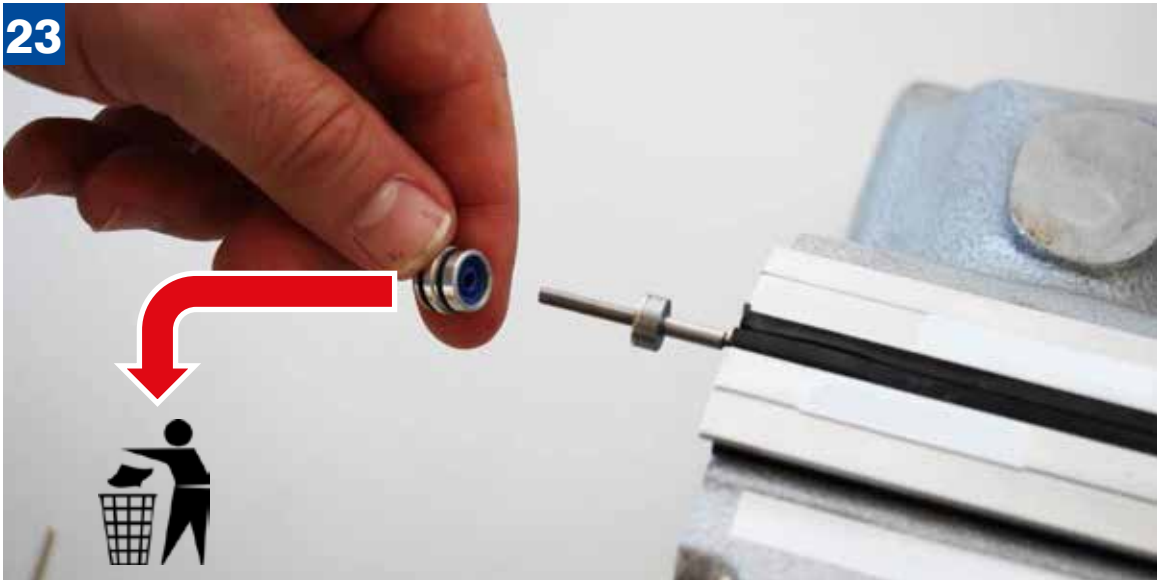
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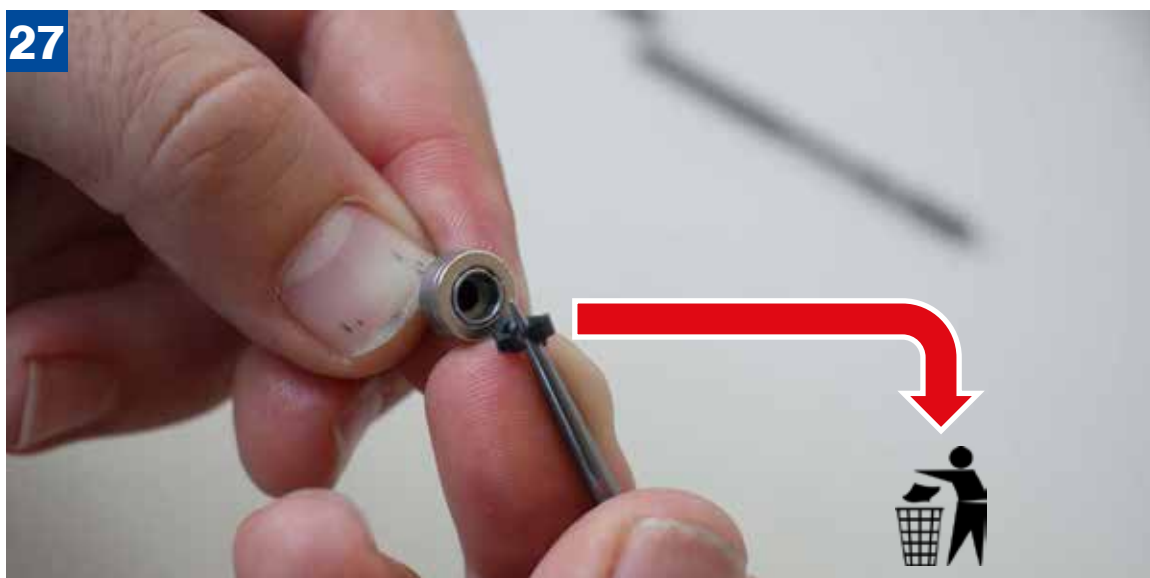
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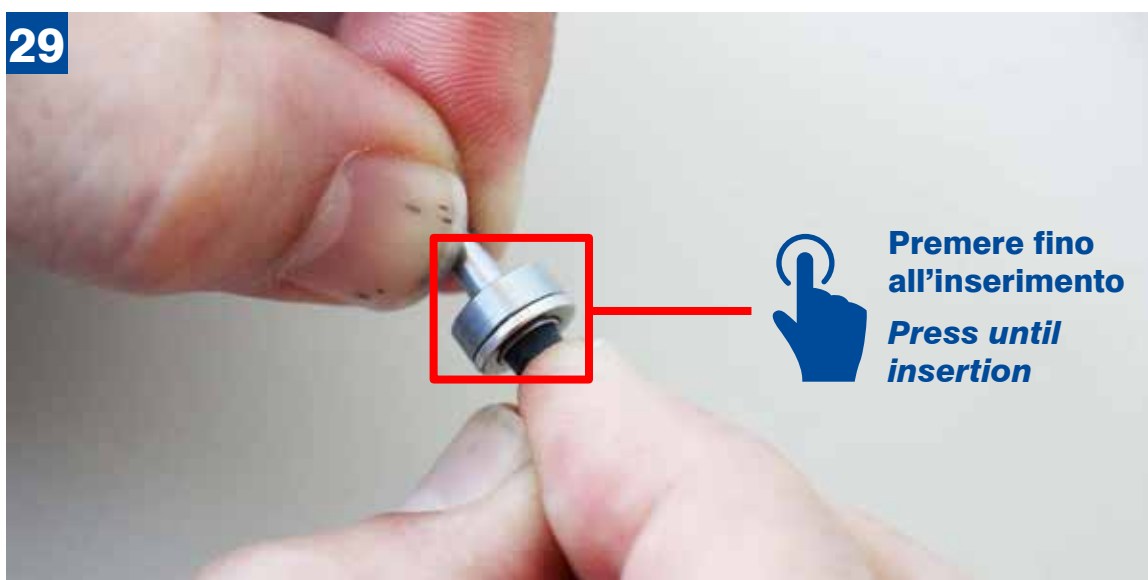
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**Controllare lo stato
del magnete, e in caso
ci sia accumulo di
trucioli/limatura, pulire
o sostituire**

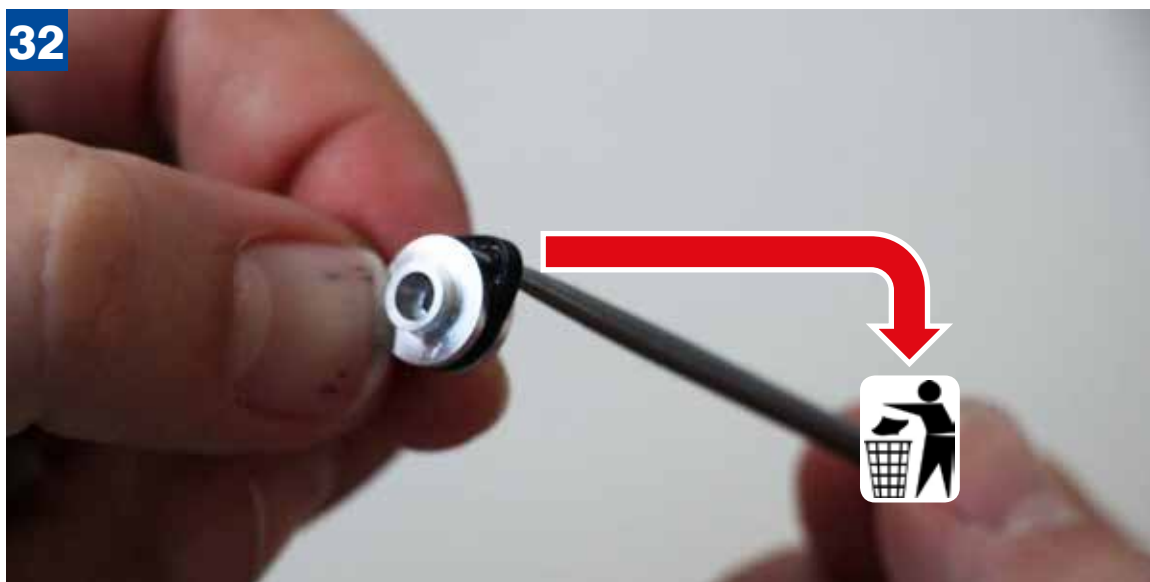
***Check magnet status
and in case of metal
chips/powder, clean
or exchange***

**29****30**

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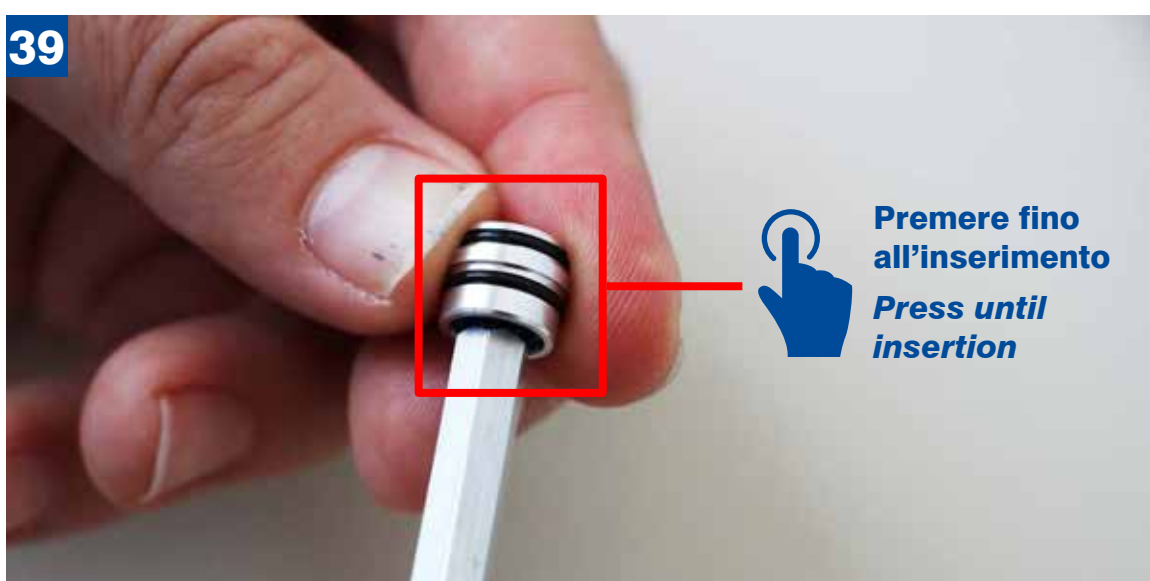
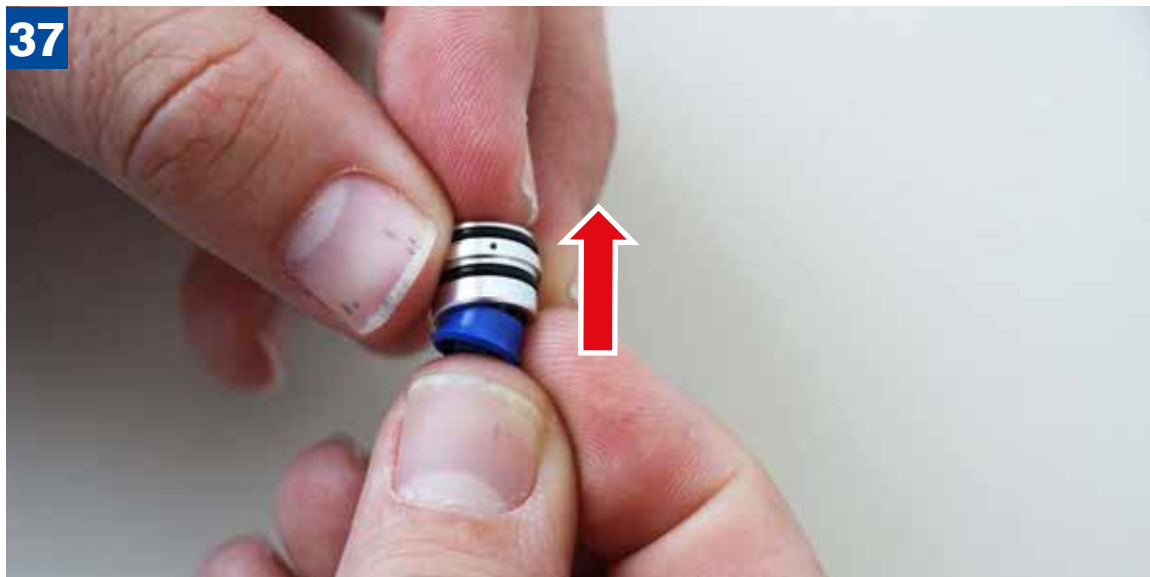


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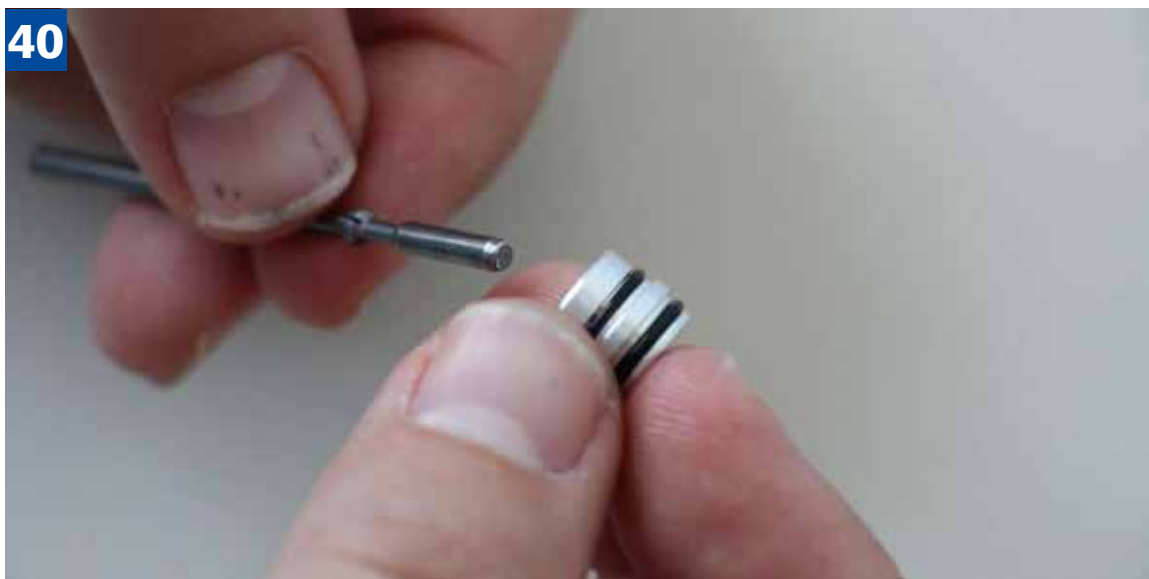


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**Usare lo spillo
come guida per
l'O-ring**

**Use the needle as
guiding tool for
the O-ring**

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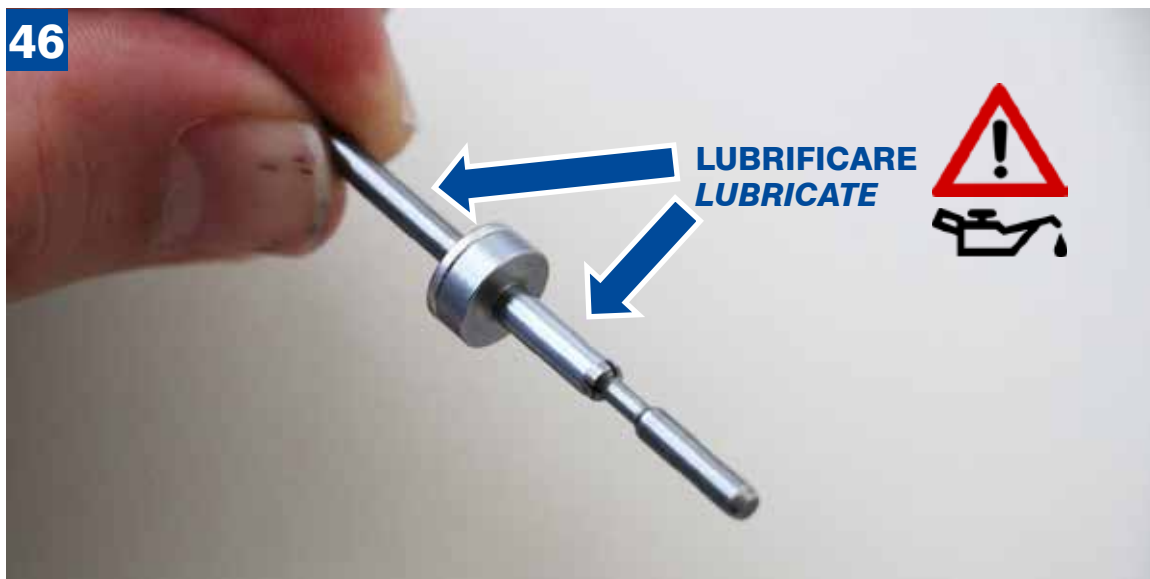
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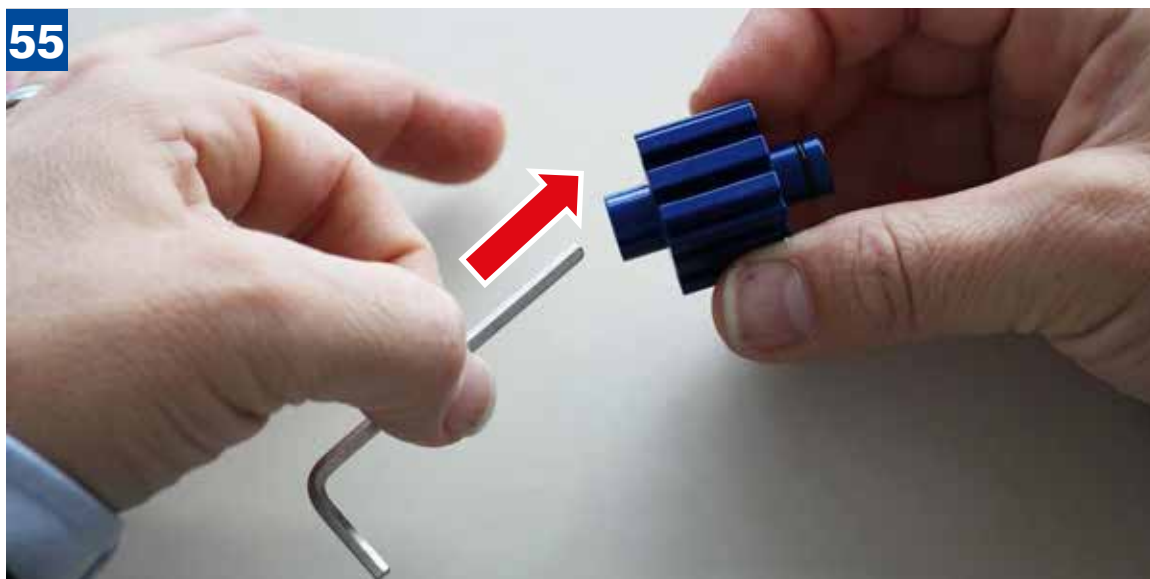


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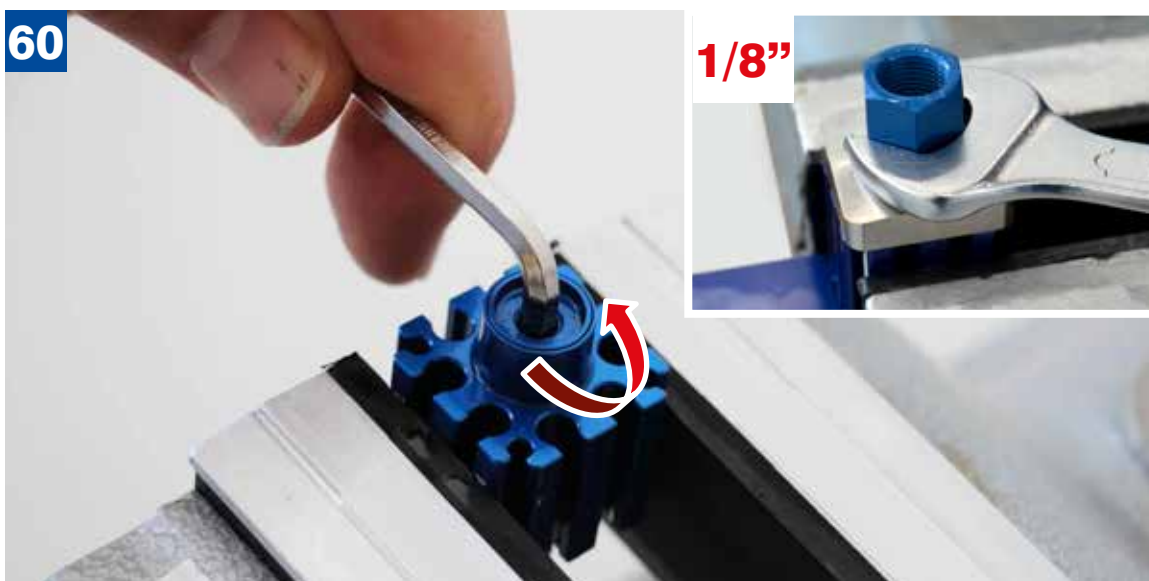


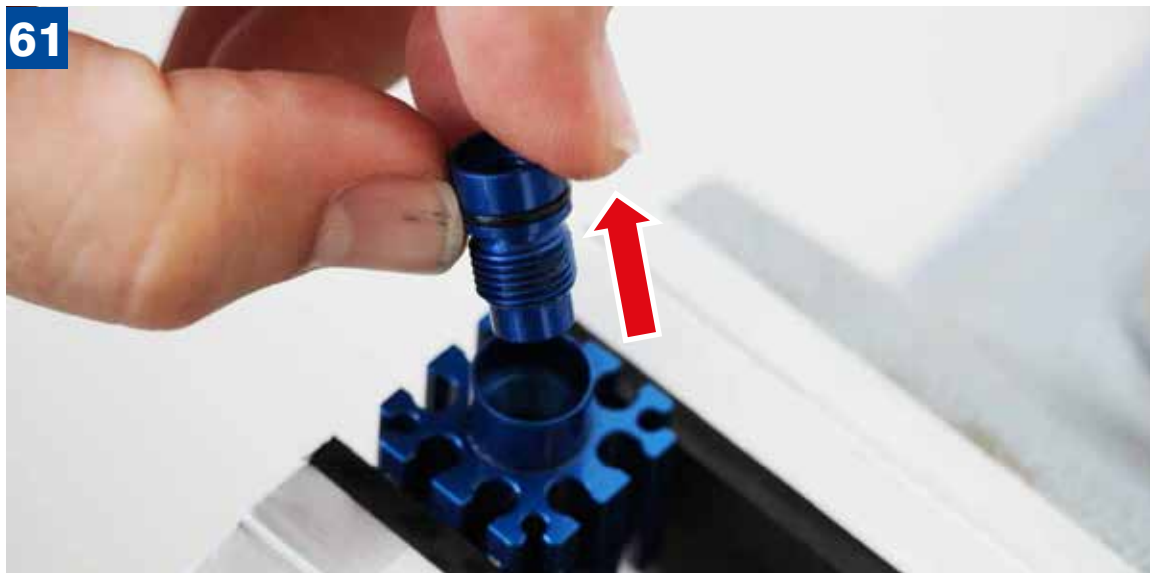
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**Chiave
Wrench
3.5mm**



60

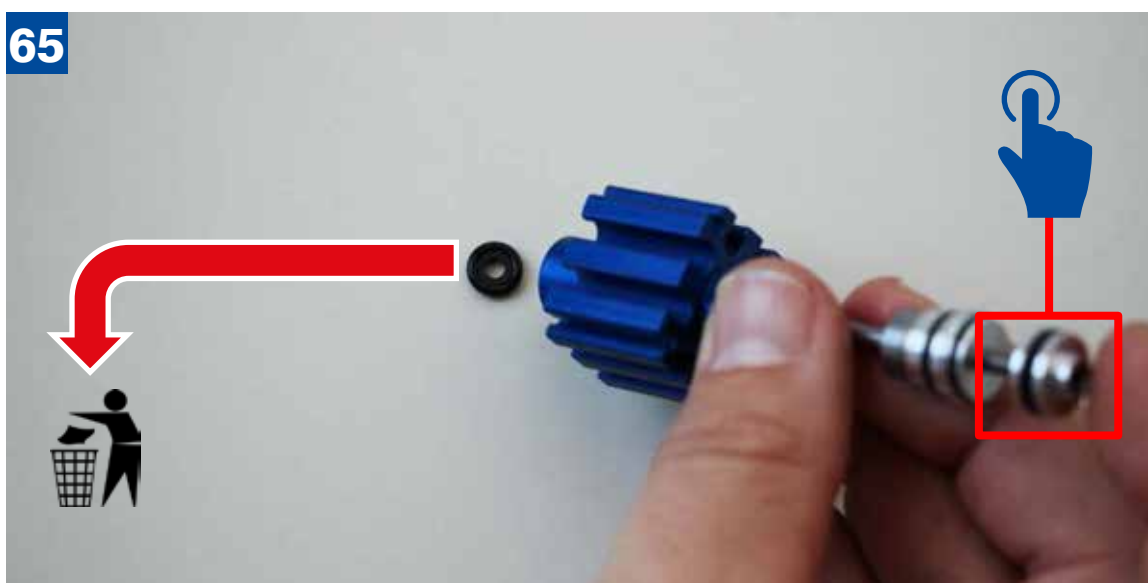




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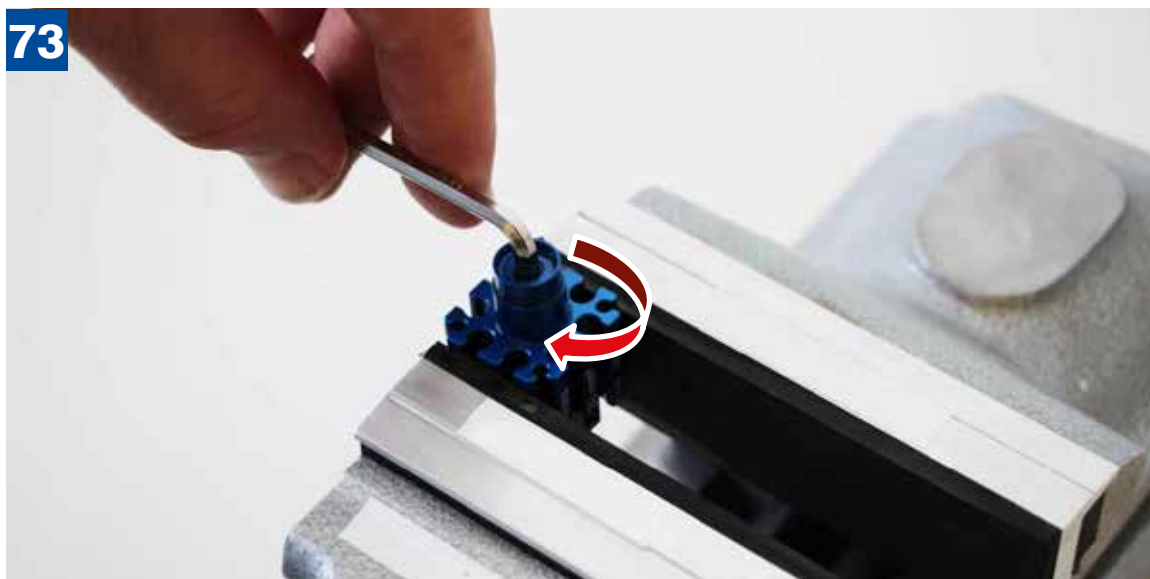


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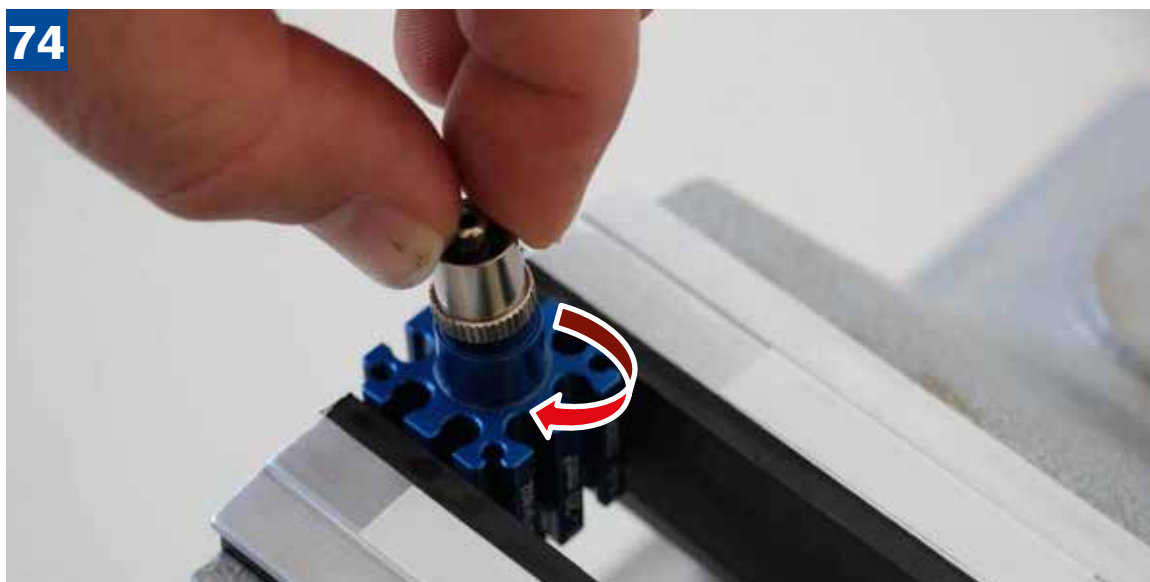
**Chiave
Wrench
3.5mm**



73

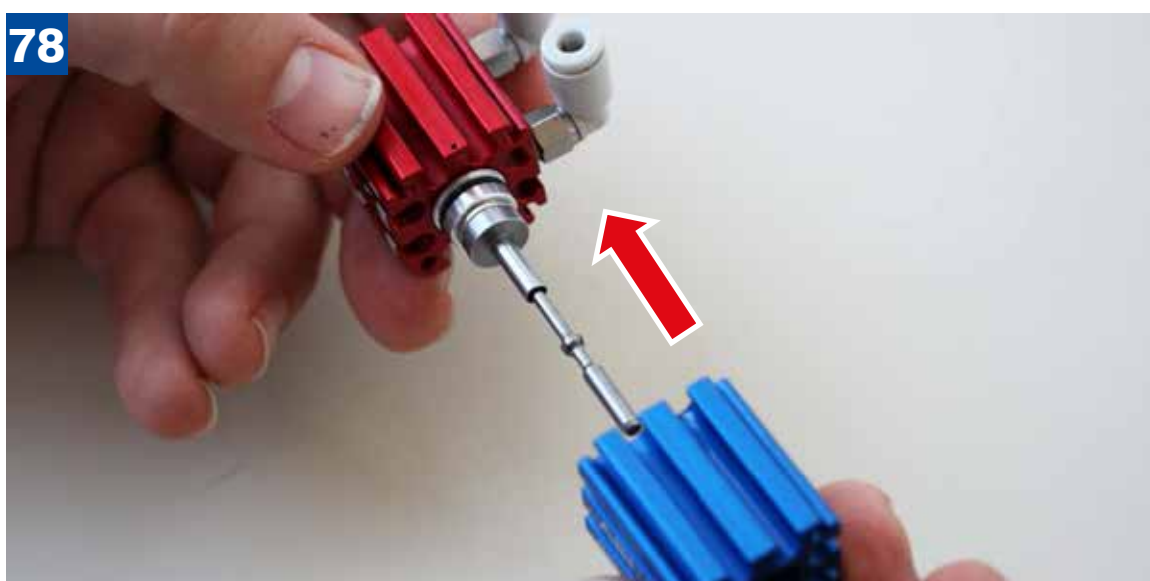
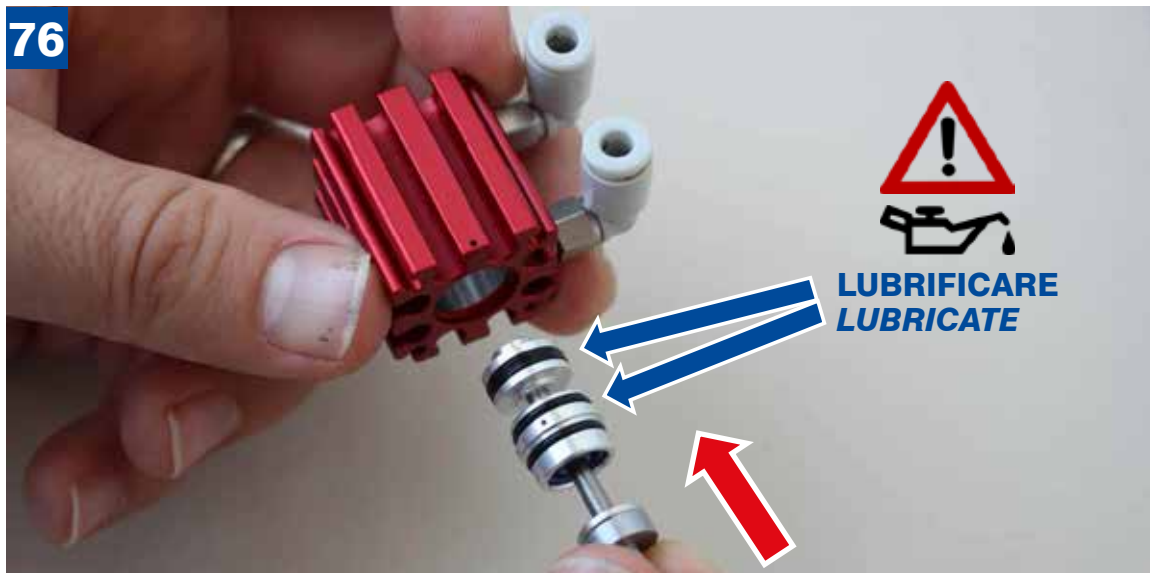


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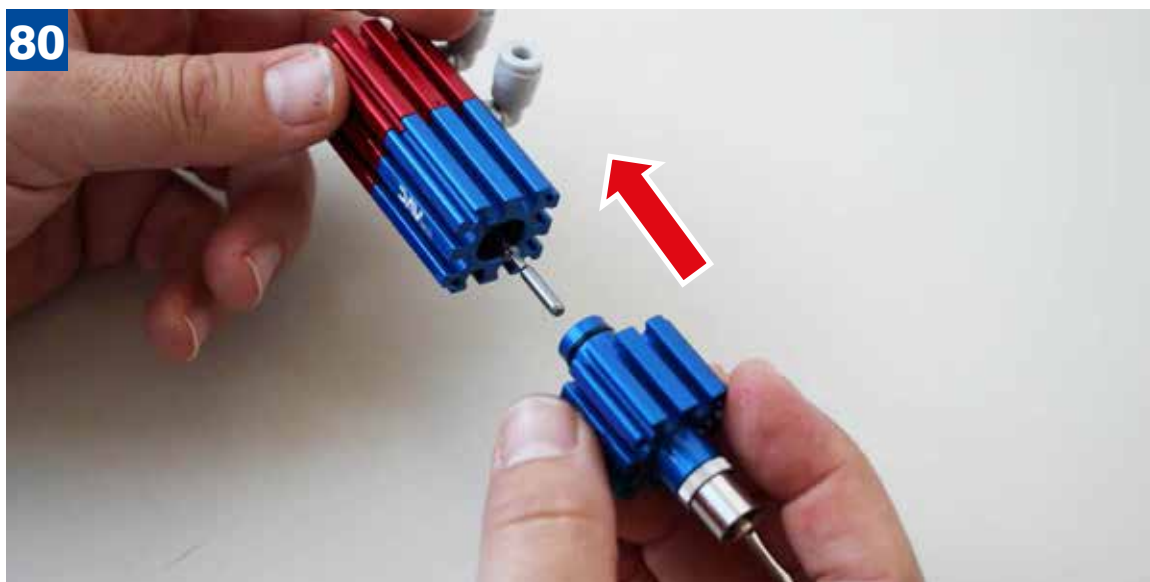




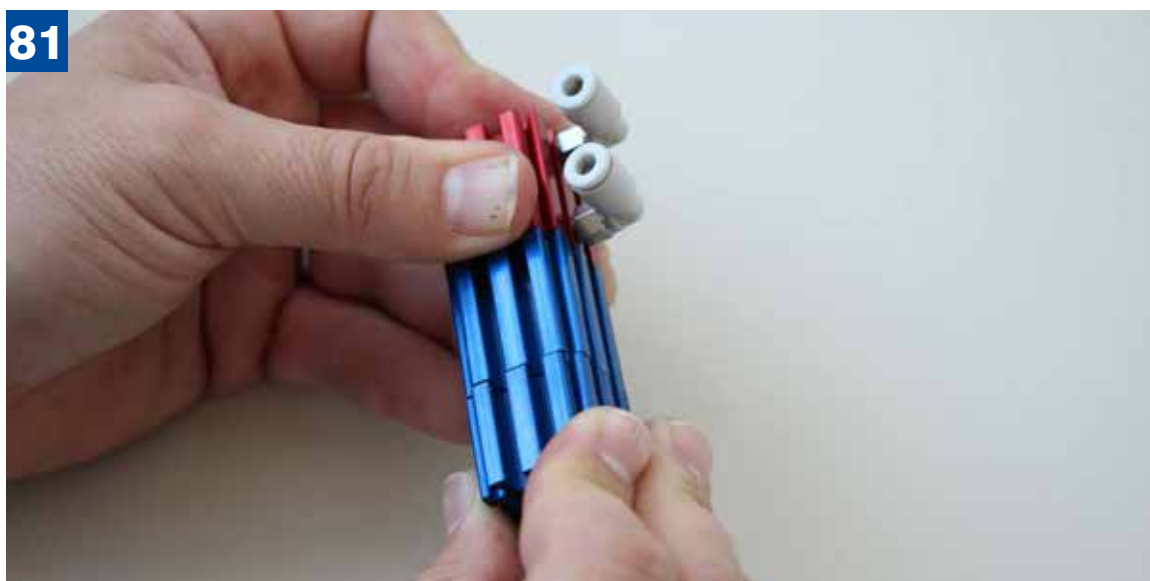
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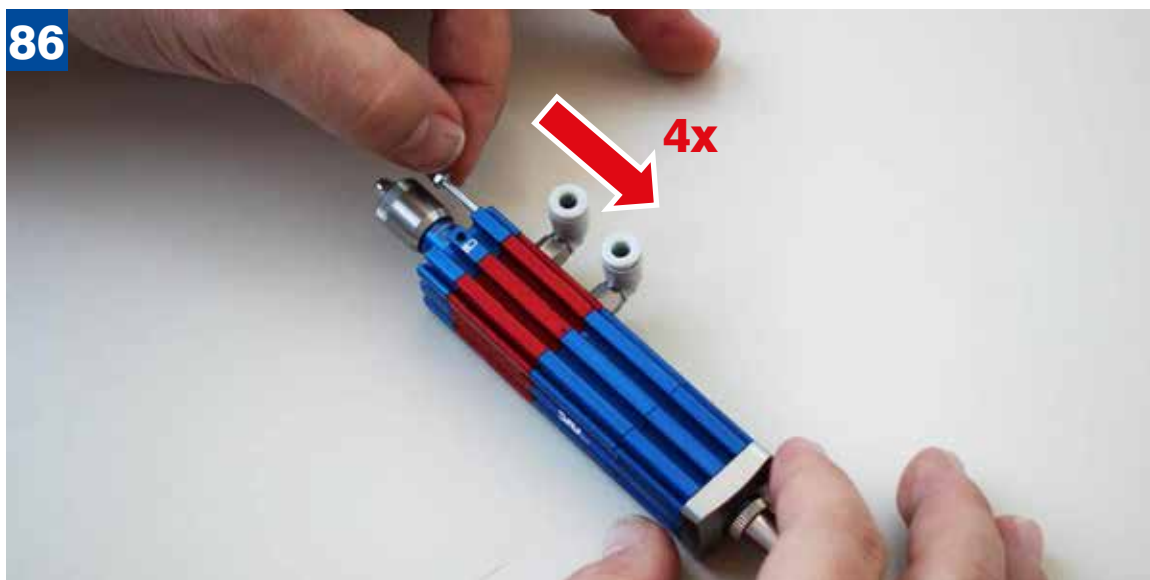
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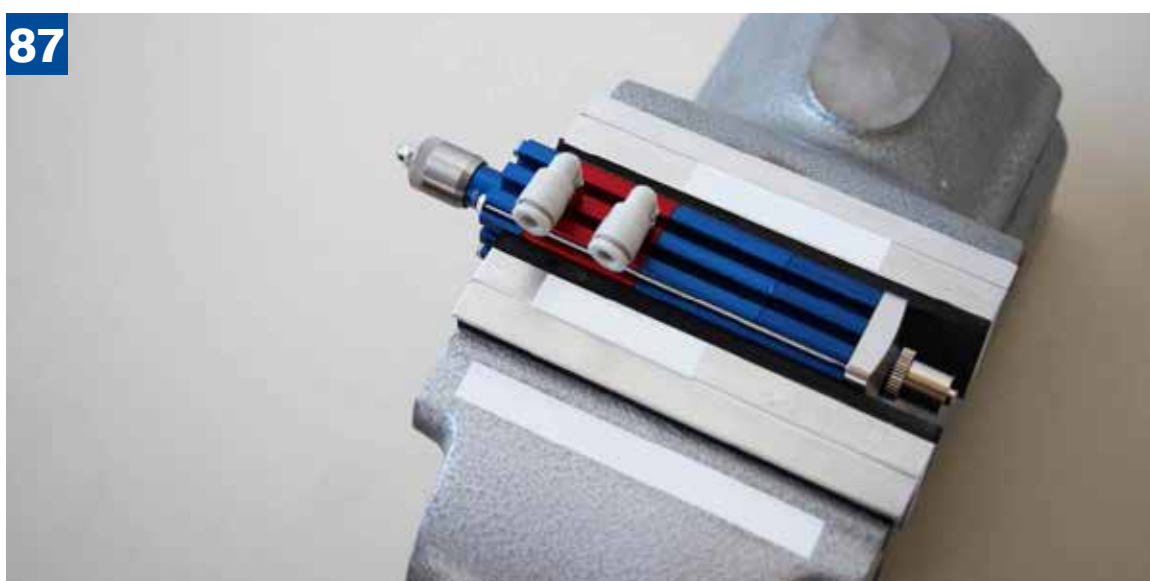
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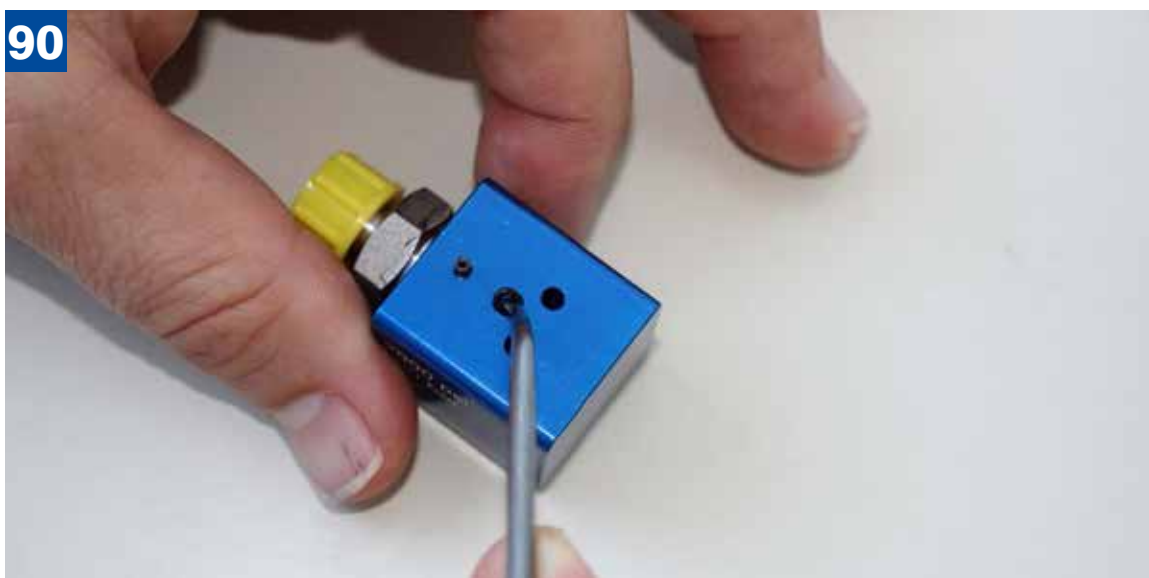
4x
 $Ma = 0.3 \text{ Nm}$



89



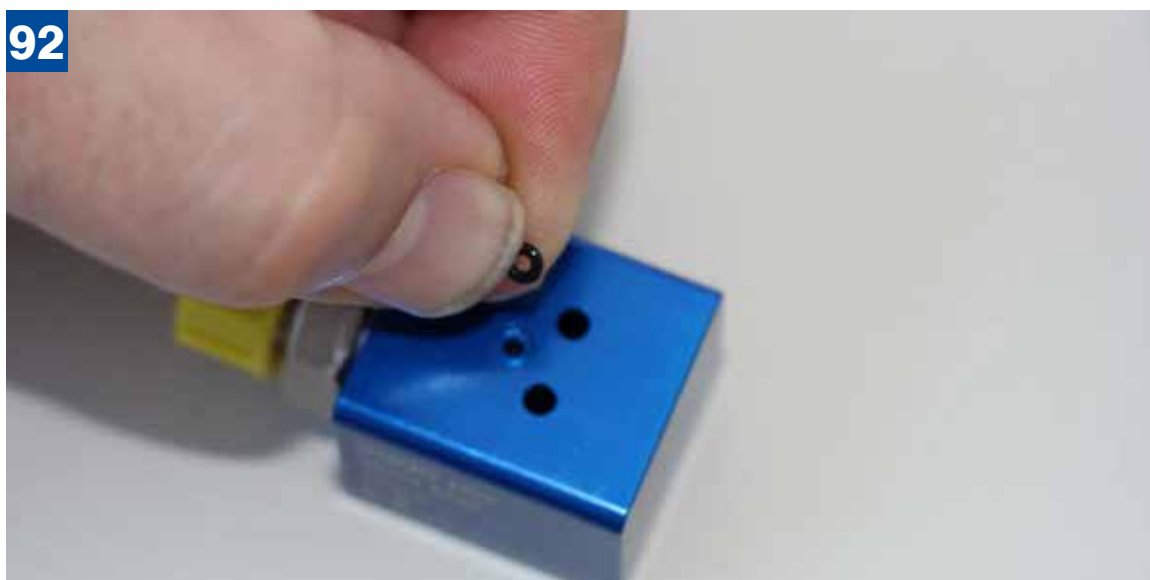
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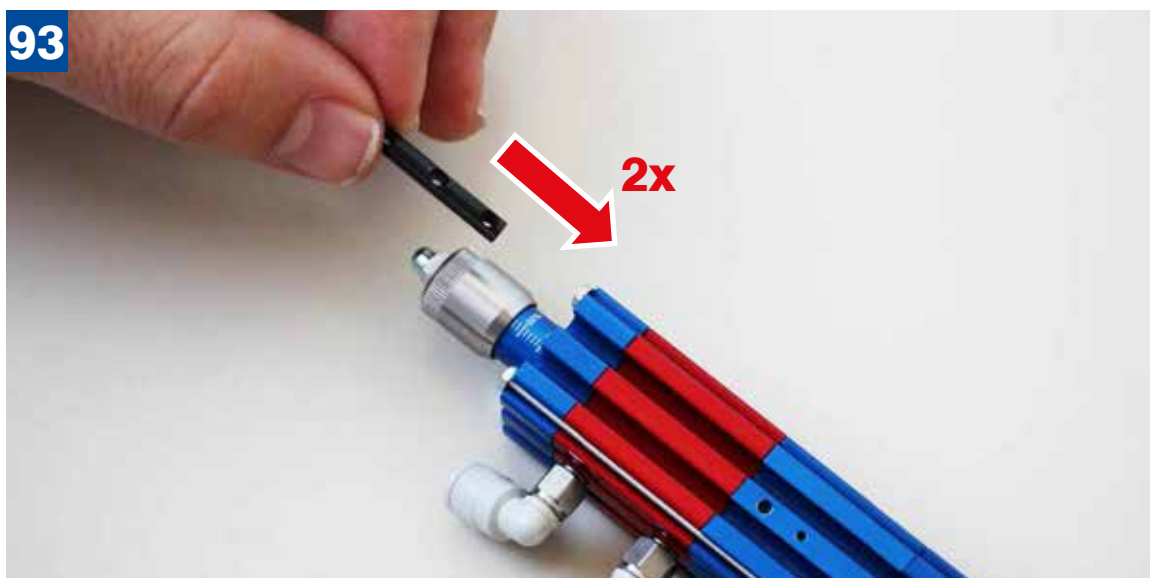
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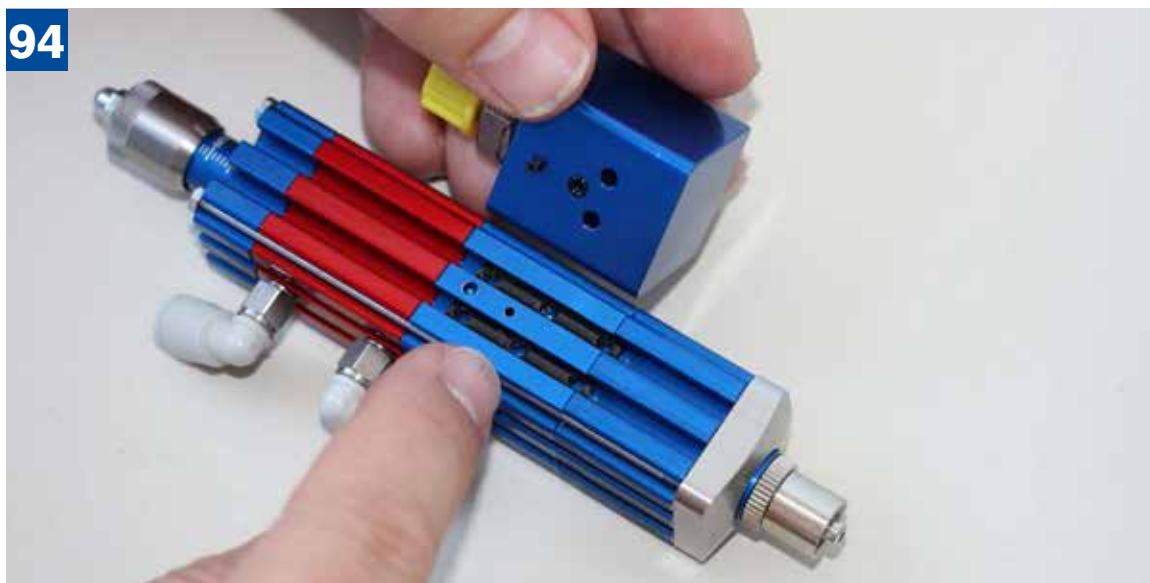
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2x
Ma = 0.5 Nm



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