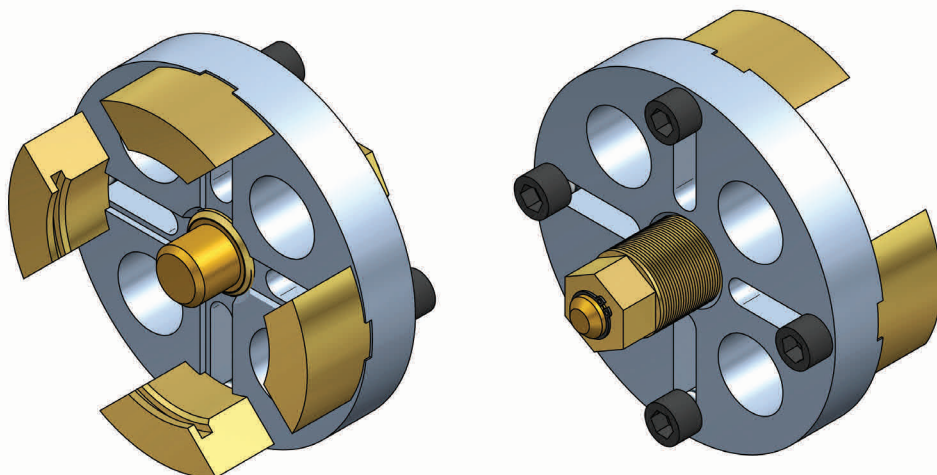
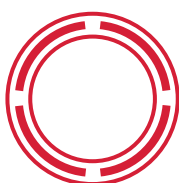




bondura® Sleeve Extractor
044 Ø30mm - Ø60mm
070 Ø44mm - Ø135mm
conical sleeve removal


bondura®

user manual - for disassembly

art. 103805 rev. 19.07.2024 B

1/ bondura® 6.6

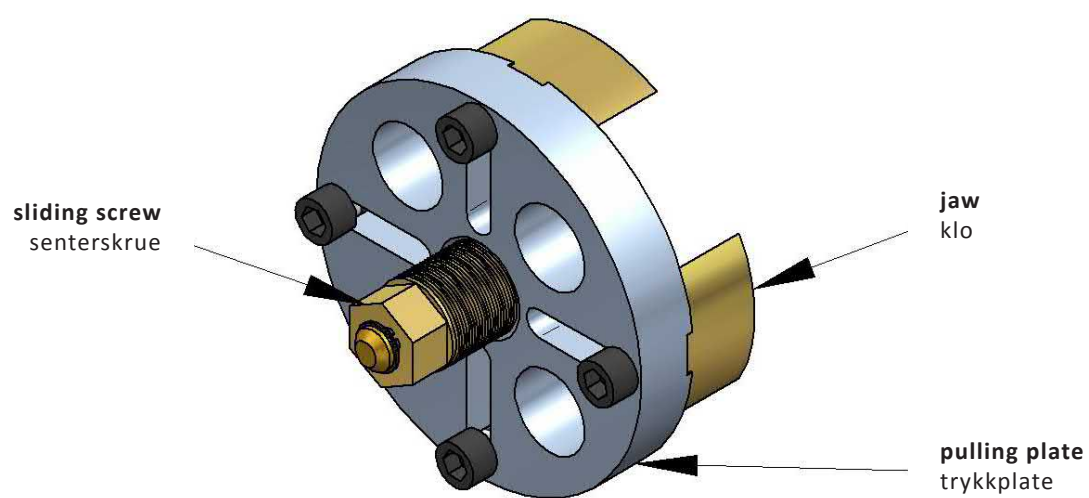
1.1 conical sleeve removal / demontering av konhylse

2/ bondura® 6.1

2.1 conical sleeve removal / demontering av konhylse

3/ bondura® 6.2

3.1 conical sleeve removal / demontering av konhylse



1/ bondura® 6.6

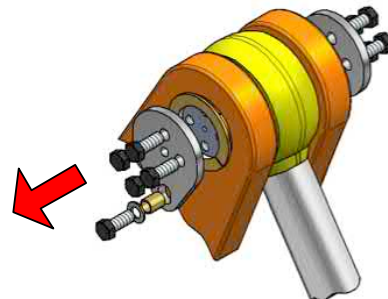
1.1 conical sleeve removal / demontering av konhylse

1.1.1/  To make it as easy as possible to disassemble, the equipment must be offloaded.

 For å gjøre demonteringen enklest mulig, må utstyret avlastes.

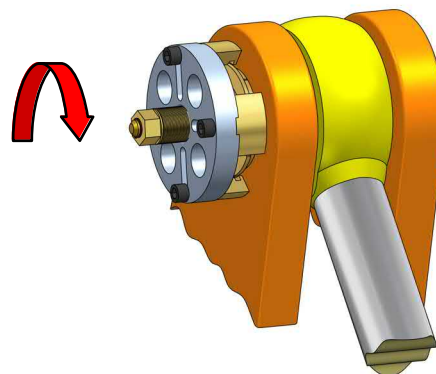
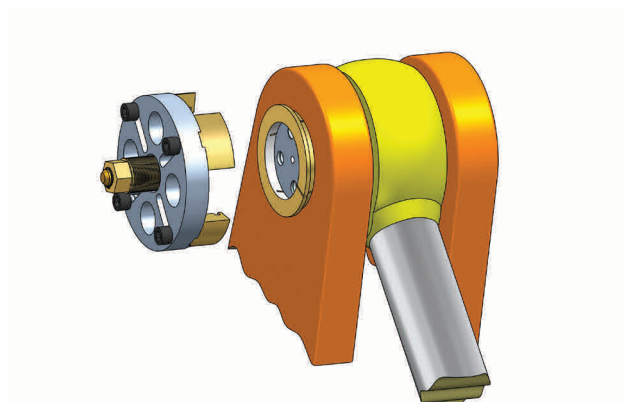
1.1.2/  Remove screws and plates.

 Demonter skruer og plater.



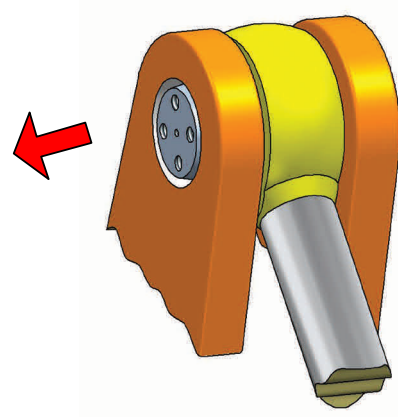
1.1.3/  Assemble the tool as shown. The jaws should be fixed to the flange on the conical sleeve. Use a spanner and rotate the sliding screw clockwise. The conical sleeve will be pulled out.

 Monter verktøyet som vist. Avtrekksklørne skal skyves inn bak avtrekksflensen på konhylsen. Bruk en skruenøkkel og roter sentereskruen med klokken. Konhylsen vil bli dratt ut.



1.1.4/  When the conical sleeves are removed on both sides, the pin can be pulled out.

 Når konhylsene er fjernet på begge sider, kan pin trekkes ut.



2/ bondura® 6.1

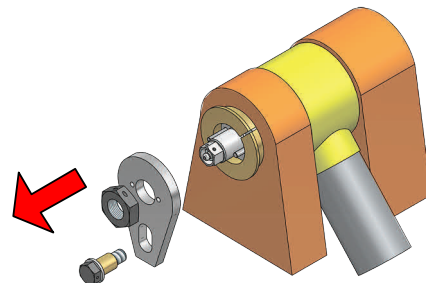
2.1 conical sleeve removal / demontering av konhylse

2.1.1/  To make it as easy as possible to disassemble, the equipment must be offloaded.

 For å gjøre demontering enklest mulig, må utstyret avlastes.

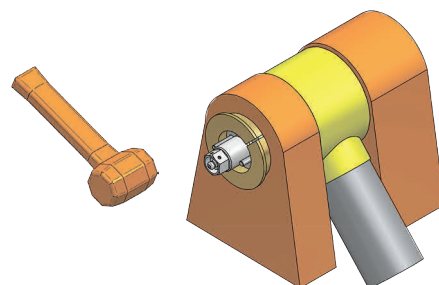
2.1.2/  Remove nut and plate.

 Demonter mutter og plate.



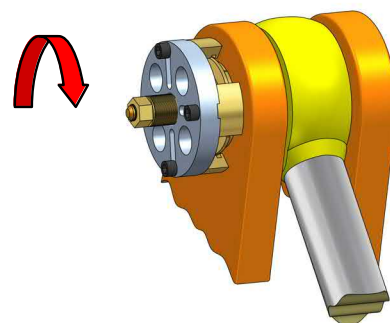
2.1.3/  Loosen the axle. Use a rubber mallet and hit on the axle to loosen the inner conical sleeve. Remove the axle.

 Løsne akslingen. Bruk en gummi-klubbe og slå på akslingen for å løsne den indre konhylsen. Ta akslingen helt ut.



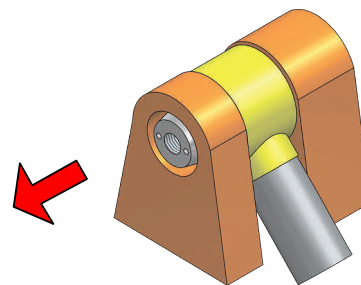
2.1.4/  Assemble the tool as shown. The jaws should be fixed to the flange on the conical sleeve. Use a spanner and rotate the sliding screw clockwise. The conical sleeve will be pulled out.

 Monter verktøyet som vist. Avtrekksklørne skal skyves inn bak avtrekksflensen på konhylsen. Bruk en skru-nøkkel og roter senter-skruen med klokken. Konhylsen vil bli dratt ut.



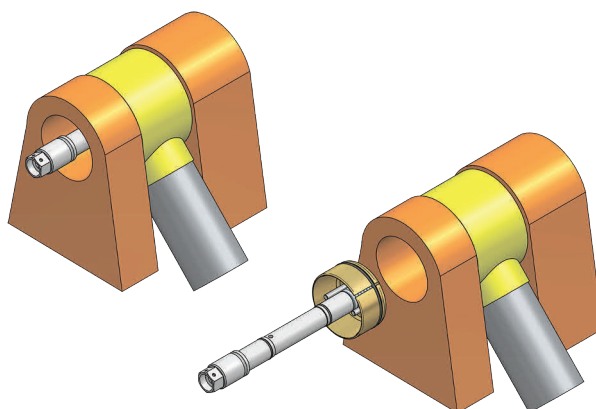
2.1.5/  When the conical sleeve is removed, the pin can be pulled out.

 Når konhylsen er fjernet, kan pin trekkes ut.



2.1.6/  Screw the axle back to the nut, and pull out the nut and inner conical sleeve.

 Skru akslingen tilbake på mutteren, og trekk ut mutter og indre konhylse.



3/ bondura® 6.2

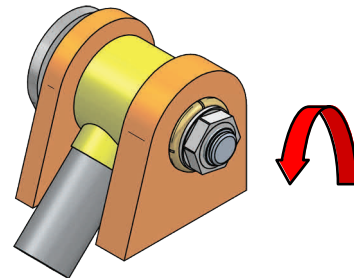
3.1 conical sleeve removal / demontering av konhylse

3.1.1/  To make it as easy as possible to disassemble, the equipment must be offloaded.

 For å gjøre demonteringen enklest mulig, må utstyret avlastes.

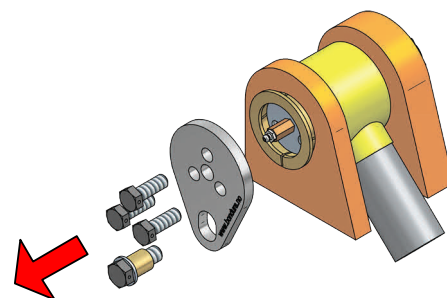
3.1.2/  Loosen the nut.

 Løsne mutter.



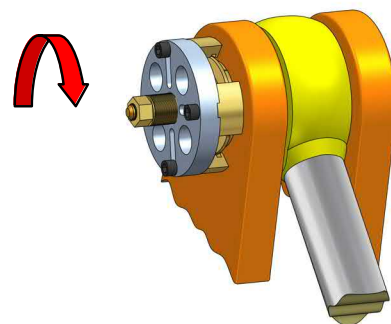
3.1.2/  Remove screws and plates

 Demonter skruer og plater



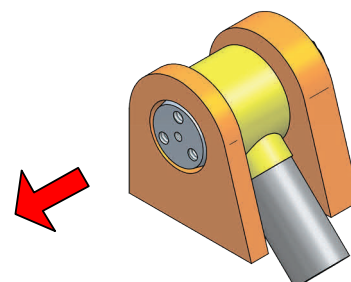
3.1.3/  Assemble the tool as shown. The jaws should be fixed to the flange on the conical sleeve. Use a spanner and rotate the sliding screw clockwise. The conical sleeve will be pulled out.

 Monter verktøyet som vist. Avtrekksklørne skal skyves inn bak avtrekksflensen på konhylsen. Bruk en skruenøkkel og roter senterskruen med klokken. Konhylsen vil bli dratt ut.



3.1.4/  When the conical sleeves are removed, the pin can be pulled out.

 Når konhylsene er fjernet, kan pin trekkes ut.





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