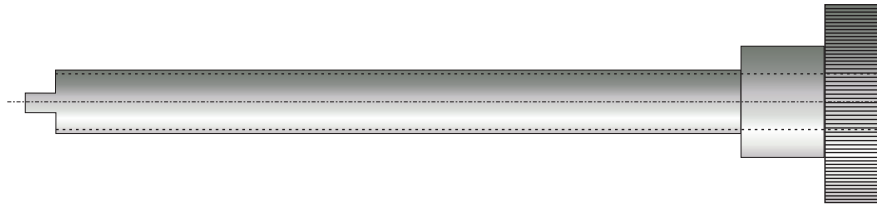
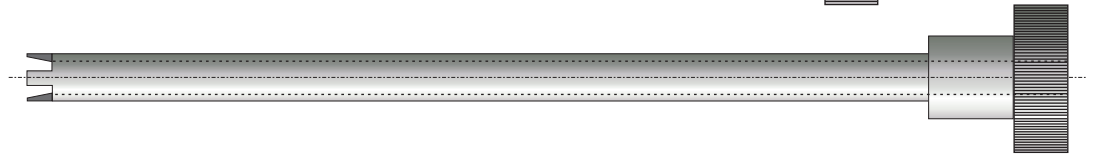


## tool set

Positioning tool  
(outersleeve)



Tightening tool  
(innersleeve)

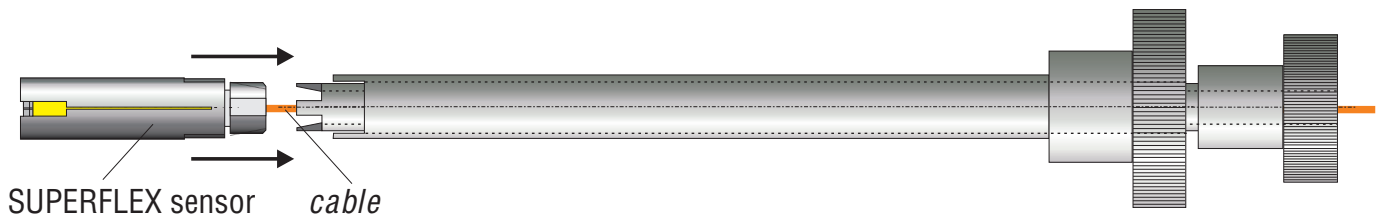


Extracting tool

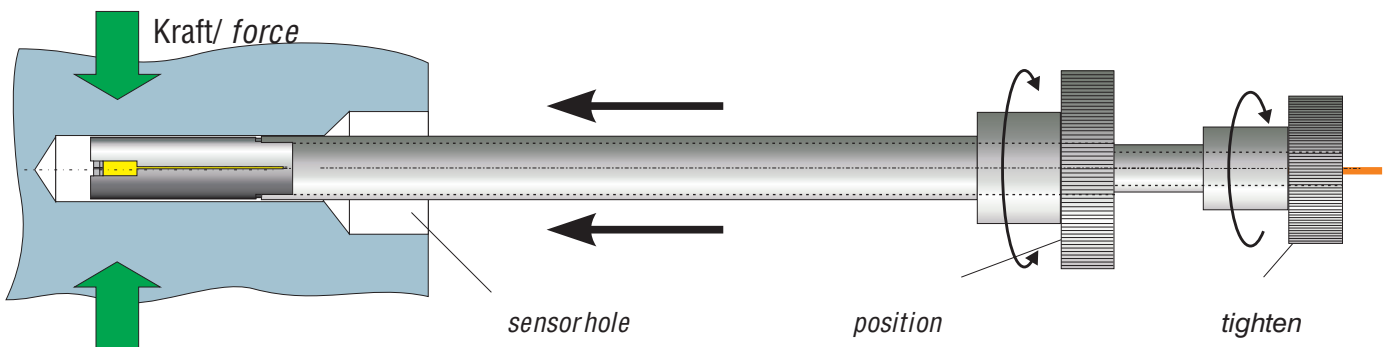


## assembling steps

Insert the tightening tool into the positioning tool and feed the sensor cable through the center hole. Slide the sensor onto both, the tightening tool and the positioning tool (slide tools into the respective slots).



Insert the sensor together with the tools into the sensor hole. Please ensure that the sensor is in the correct position regarding the direction of the force to be measured (the slot marked on the knurled head of the positioning tool corresponds to the sensing direction). Hold in this position and turn the tightening tool until the nut is well tightened (good hand tight).



### how to remove the sensor:

Slide sensor kit over cable, click onto sensor parts and loosen the tightening nut. Remove the tools and slide the extraction tool over the cable. Screw the threaded point into the thread of the tightening nut, and pull the entire sensor body out of the hole.

Sensor SUPER-FLEX

installation of sensortype SUPER-FLEX

SEN-MON1/V2/12.11.99/KP

