








**For DSK-915 Disconnected-Type (D-Type) Hose**

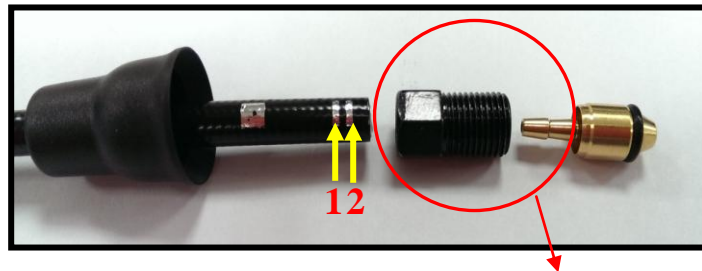
Parts Name			
			
Bracket plug	Hose plug	Hose Connector with $\Phi 3 \times 1.5t$ O-ring	Hose bolt

**The Assembly Procedure of DSK-915 (Solve) Disconnected-Type Hose**

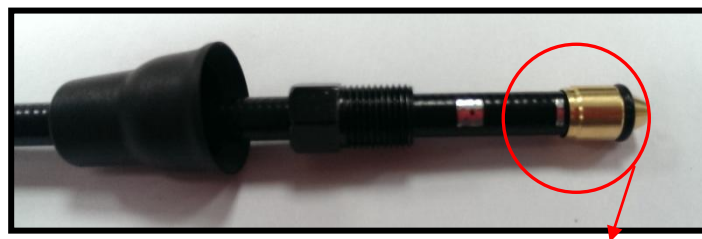
		
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1. Unscrew the (8mm) hose bolt before insert the hose.  
**DO NOT REMOVE** the plug in case of the oil spurt out.

2. Insert the tool (3mm Allen wrench) into the hole of the hose plug then **remove it carefully !**  
**(Tip: Insert the tool then rotate and pull the plug out slowly)**



3. Put the dust cover ,hose bolt and hose connector in sequence. **Make sure the direction of hose bolt is correct.**



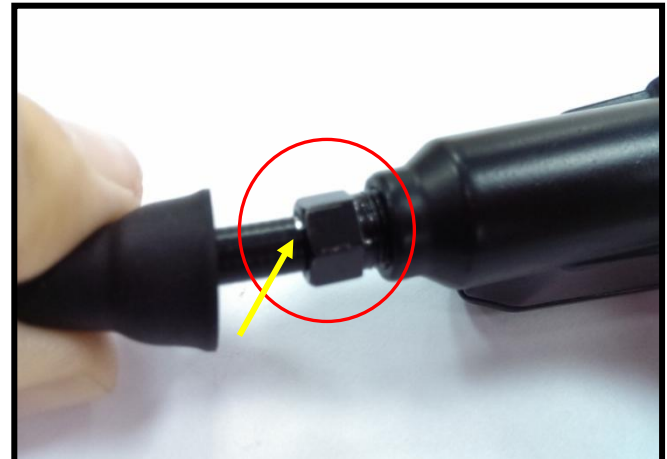
4. Press the hose connector into the hose. Make sure the second mark (2) is covered by the hose connector.

**(Note: The First mark (1) should not be covered)**



**Remove the Bracket plug carefully!**

5. Insert the hose completely into the screw hole of bracket then "pre-tighten" the hose bolt while pushing the hose follow along as the arrowhead.



6. Tighten the hose bolt from bracket via 8mm hose wrench (The mark will have 1~2mm left over)

**For Electric Torque Wrench: Tightening torque: 130 kg-cm**