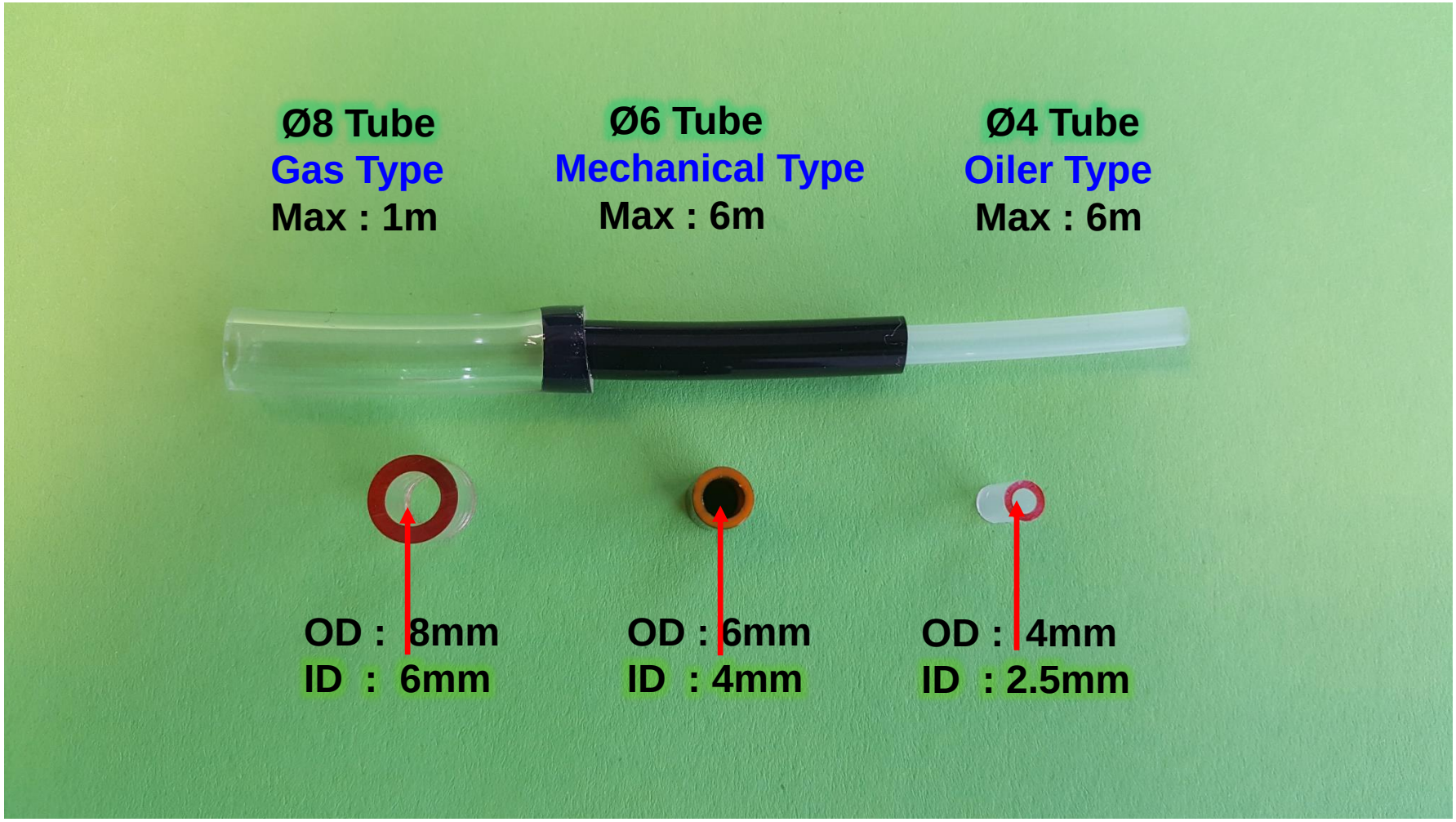
Sizes of the nylon tube

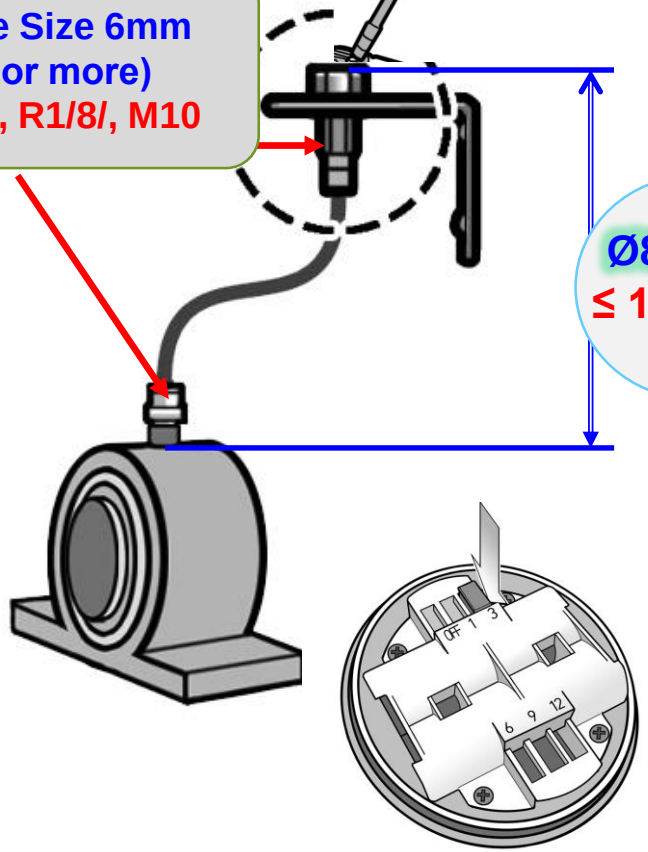


ELECTROCHEMICAL E Application The best installation guideline

Purging
the Lube Point with
a manual grease gun



Hole Size 6mm
≥(or more)
R1/4, R1/8/, M10



Ø8 Tube
≤ 1meter



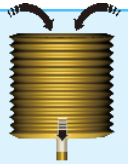
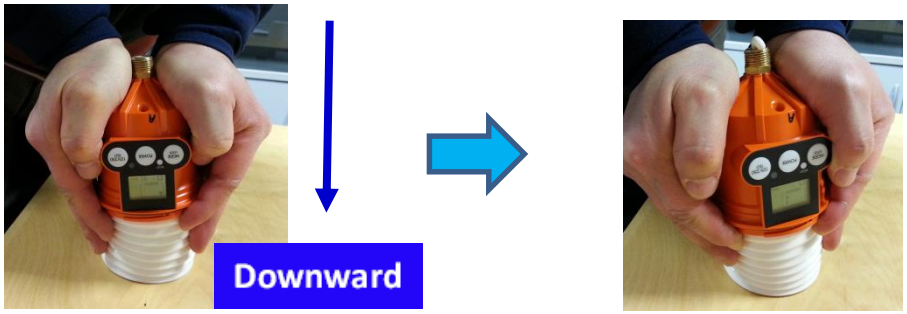


Back Pressure

Mode :12M 9M 6M 3M 1M

ELECTROMECHANICAL M Troubleshooting

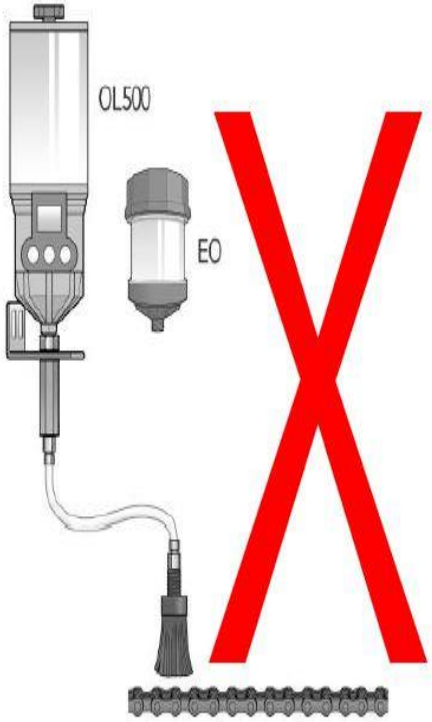
Air Lock : Grease In and Out

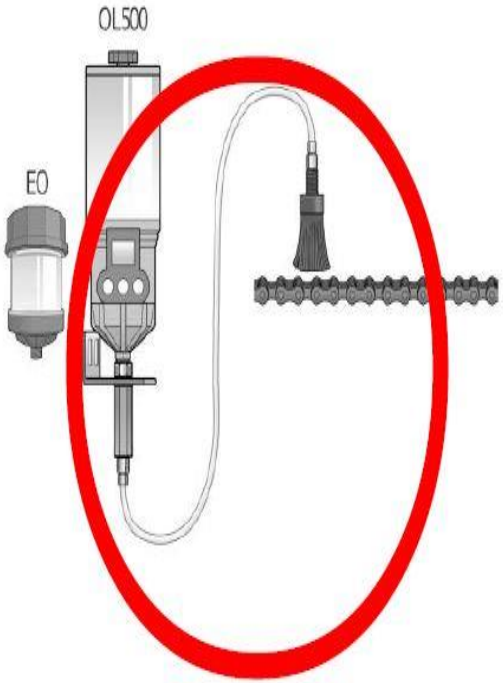
No	Procedure	Description
1	Grease Outlet	
2	Assemble Pouch	
3	'Test' Mode	
4	"Repeat" utill Grease Discharge	

Air Lock : Grease In and Out

No	Procedure	Description
1	Remove the center screw (With slotted screwdriver)	
2	Fit the grease nipples and press with a grease gun (M12x1.75 nipple and G coupler)	  
3	'Test' Mode and check if it works again	

OILER EO & OL500 Application





- It is critical that the Oilers are mounted above the lube points

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- For Oil below ISO VG 100, place the oilers below the lube points and twist the lube lines a couple of times to avoid oil leaks caused by gravity.

- For Oil below ISO VG 100, OL 500 should be installed below the lube points.