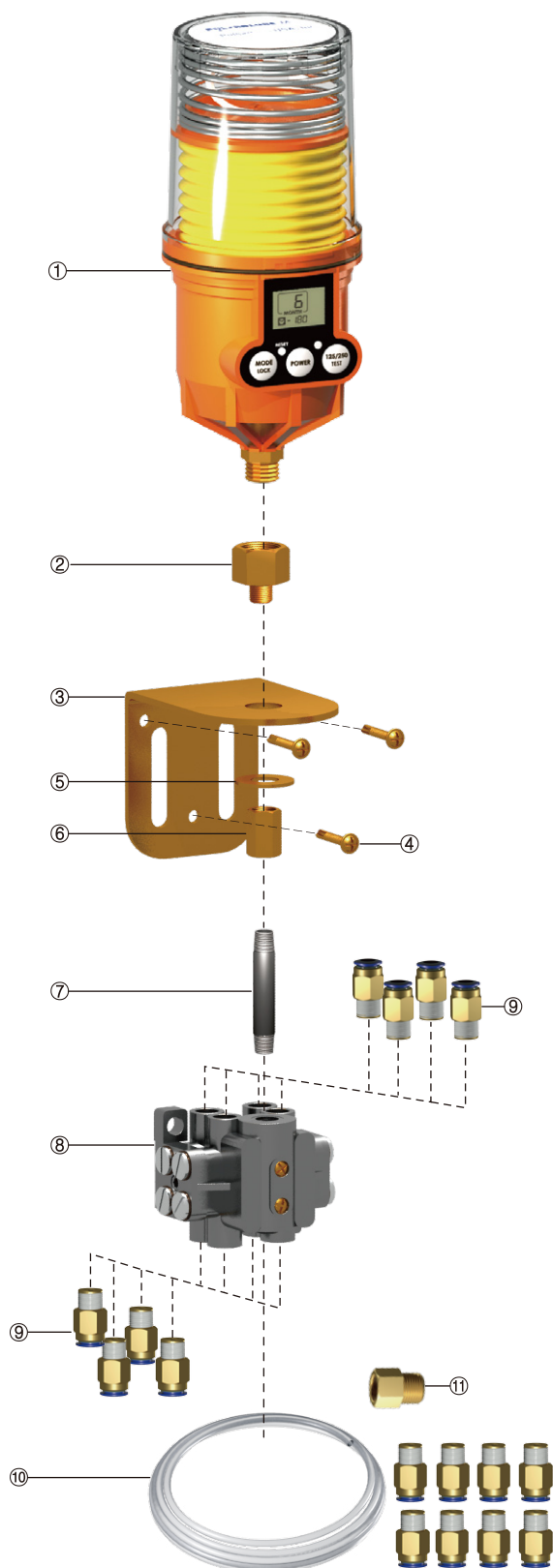


DETAILED KIT PARTS AND ASSEMBLY PROCEDURE



| No. | Part No. | DESCRIPTION | Q'TY |
|-----|----------|---|------|
| ① | KLT-1250 | Grease Dispenser | N/A |
| ② | A002 | PT3/8"F x PT1/8"M Adapter | 1 |
| ③ | B002 | Mounting Bracket | 1 |
| ④ | B051 | Self Drilling Screws | 3 |
| ⑤ | B057 | Steel Washer | 1 |
| ⑥ | A012 | PT1/8"F x PT1/8"F Adapter | 1 |
| ⑦ | A106 | PT1/8"M Pipe Connector x 50mm | 1 |
| ⑧ | B013 | Grease Type Divider Block U-8R | 1 |
| ⑨ | A240 | PC6 - PT1/8"M Fitting Connector | 16 |
| ⑩ | A214-1 | 1/4"(6mm) O.D Nylon Tubing (10ft) | 4 |
| ⑪ | A243 | Metric to inch thread converter for bearing zerk (USA only) | 8 |

KIT 1250MD-8 Remote install Kit for 8 ports (No.2~No.11)

ASSEMBLY PROCEDURE

1. Install Mounting Bracket (③) at proper location with using of Screws (④) or Bolts. Mounting location should be very closed.
2. Screw Pipe connector (⑦) into Divider Block (⑧) inlet and tighten.
3. Insert Fitting Connector (⑨) into Divider Block (⑧) assembly and tighten.
4. Install Lubricator (①) using (②), (⑤), (⑥) Adaptors and washer on the Mounting Bracket (③).
5. If bearing zerk is Inch thread, then use (⑪) converter.
6. Tighten and position Lubricator and Divider block assemblies facing forward.
7. Measure and cut Tube (⑩) to appropriated length. Use push-in, self-seal tube fitting connector (⑨) for fast leak-tight connections. Be sure Tube (⑩) ends are cut perpendicular and no damage occurs to outside surface.
8. Setting Mode and make sure to use Dust Cover.

COMMENTS

1. All Parts should be assembled tightly with Teflon sealing tape.
2. NLG#1 grease works best with the remote installation kit.

Note : All parts above are Metric thread.