

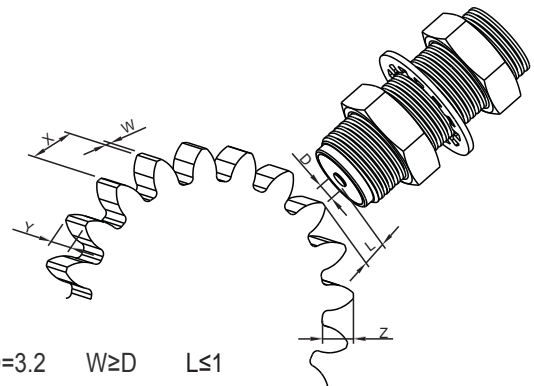
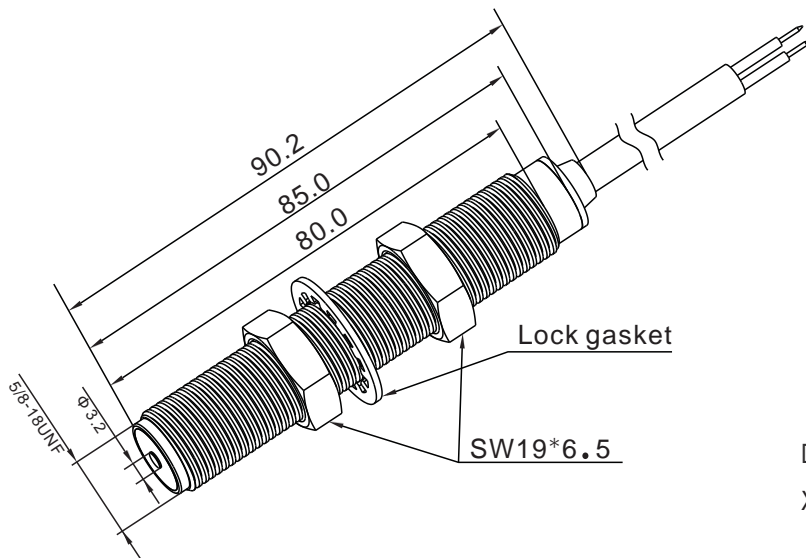
MAGNETIC PICK-UP SENSOR



This sensor applies induction to measure the speed, and it has big output signal, good anti-interference, no need of amplification or external connection of power supply. It can be used under severe circumstances, such as, smog, oil, moisture, etc.

| Model | Description |
|-------|-------------------------|
| MPU | Magnetic Pick-Up Sensor |

| | |
|-----------------------|----------------------|
| Resistance | 1200 Ohms @ 25°C |
| Inductance | 560 mH @ 1 KHz |
| Insulation resistance | > 2MΩ |
| Cable length | 550 mm |
| Protection | P65 |
| Working temperature | -25°C ~ +85°C |
| Quake-proof level | accord with QC/T 413 |



D=3.2 W≥D L≤1
 X≥2xD Y≥2xD Z≥D