

## 螺纹台阶针ML系列(ML-Series Threaded Step Test Probe)

| 安装孔<br>(Mounting hole size) | ML101-系列 钻孔1.3<br>(ML101-Series drill hole1.3) | ML106-系列 钻孔1.7<br>(ML106-Series drill hole1.7) | ML112-系列 钻孔2.0<br>(ML112-Series drill hole2.0) | ML113-系列 钻孔3.0<br>(ML113-Series drill hole3.0) |
|-----------------------------|------------------------------------------------|------------------------------------------------|------------------------------------------------|------------------------------------------------|
|                             |                                                |                                                |                                                |                                                |
|                             |                                                |                                                |                                                |                                                |
|                             |                                                |                                                |                                                |                                                |
| 针头形状/Tip Style              |                                                |                                                |                                                |                                                |
| J 圆头<br>(J Round)           | ML101-JT0.3*2.0                                | ML106-JT0.4*1.0-R2                             | ML112-JT0.6*2.0/2.5/3.0/3.5/4.0/4.5/5.0        | ML113-JT1.0*2.0-R2                             |
|                             | ML101-JT0.4*1.0                                | ML106-JT0.4*1.5-R2                             | ML112-JT0.7*2.0/2.5/3.0/3.5/4.0/4.5/5.0        | ML113-JT1.0*3.0-R2                             |
|                             | ML101-JT0.4*2.0                                | ML106-JT0.5*                                   | ML112-JT0.8*2.0/2.5/3.0/3.5/4.0/4.5/5.0        | ML113-JT1.2*2.0-R2                             |
|                             | ML101-JT0.4*3.0                                | 1.5/2.0/2.5/3.0/3.5/4.0/4.5/5.0-R2             | ML112-JT0.9*2.5/3.0/3.5/4.0/5.0-R2             | ML113-JT1.2*2.5-R2                             |
|                             | ML101-JT0.4*4.0                                | ML106-JT0.6*                                   | ML112-JT1.0*2.0/2.5/3.0/3.5/4.0/4.5/5.0        | ML113-JT1.2*3.0-R2                             |
|                             | ML101-JT0.4*4.5                                | 2.0/2.5/3.0/3.5/4.0/4.5/5.0/5.5/6.5/6.5-R2     | ML112-JT1.5*2.0/2.5/3.0/3.5/4.0/4.5/5.0        | ML113-JT1.2*3.5-R2                             |
|                             | ML101-JT0.5*1.0                                | ML106-JT0.6*                                   |                                                | ML113-JT1.2*4.0-R2                             |
|                             | ML101-JT0.5*1.5                                | 2.25/2.75/3.25/3.75/4.25/4.75/5.25/5.75/       |                                                | ML113-JT1.2*4.5-R2                             |
|                             | ML101-JT0.5*2.0                                | ML106-JT0.65*                                  |                                                | ML113-JT1.2*6.5-R2                             |
|                             | ML101-JT0.5*2.5                                | 2.0/2.5/3.0/3.5/4.0/4.5/5.0/5.5-R2             |                                                | ML113-JT1.2*7.5-R2                             |
|                             | ML101-JT0.5*3.0                                | ML106-JT0.7*                                   |                                                | ML113-JT1.4*2.0-R2                             |
|                             | ML101-JT0.5*3.5                                | 2.0/2.5/3.0/3.5/4.0/4.5/5.0/5.5/7.0/8.0-R2     |                                                | ML113-JT1.4*2.5-R2                             |
|                             | ML101-JT0.5*4.0                                | ML106-JT0.8*                                   |                                                | ML113-JT1.4*3.0-R2                             |
|                             | ML101-JT0.5*4.5                                | 1.5/2.0/2.5/3.0/3.5/4.0/4.5-R2                 |                                                | ML113-JT1.4*3.5-R2                             |
|                             | ML101-JT0.6*2.0                                | ML106-JT0.9*2.0/2.5/3.0-R2                     |                                                | ML113-JT1.4*4.0-R2                             |
|                             | ML101-JT0.6*2.5                                | ML106-JT1.0*1.5/2.0/2.5/3.0/3.5/4.0-R2         |                                                | ML113-JT1.4*4.5-R2                             |
|                             | ML101-JT0.6*3.0                                | ML106-JT1.2*2.0/2.5-R2                         |                                                | ML113-JT1.6*3.5-R2                             |
|                             | ML101-JT0.6*3.5                                |                                                |                                                | ML113-JT1.6*4.0-R2                             |
|                             | ML101-JT0.6*3.75                               |                                                |                                                | ML113-JT1.6*5.5-R2                             |
|                             | ML101-JT0.6*4.0                                |                                                |                                                | ML113-JT1.6*6.5-R2                             |
|                             | ML101-JT0.6*4.25                               |                                                |                                                | ML113-JT1.6*7.5-R2                             |
|                             | ML101-JT0.6*4.5                                |                                                |                                                | ML113-JT1.6*8.5-R2                             |
|                             | ML101-JT0.6*4.75                               |                                                |                                                | ML113-JT1.6*7.5-R2                             |
|                             | ML101-JT0.6*5.0                                |                                                |                                                | ML113-JT1.6*10.5-R2                            |
|                             | ML101-JT0.65*1.5                               |                                                |                                                |                                                |
| ML101-JT0.65*3.0            |                                                |                                                |                                                |                                                |
| ML101-JT0.65*4.5            |                                                |                                                |                                                |                                                |
| ML101-JT1.2*2.5             |                                                |                                                |                                                |                                                |
|                             |                                                |                                                |                                                |                                                |
|                             |                                                |                                                |                                                |                                                |
| F 平头(F Planiform)           | ML101-FT0.7*0.33                               | ML106-FT0.6*1.5/2.0/2.5/3.0/3.5/4.0/4.5/5.0    | ML112-FT1.0*2.0/2.5/3.0/3.5/4.0/4.5/5.0        | ML113-FT1.2*2.0-R2                             |
|                             |                                                | ML106-FT0.6*2.25/2.75/3.25-R2                  | ML112-FT1.0*2.25/2.75/3.75/4.25-R2             | ML113-FT1.2*2.5-R2                             |
|                             |                                                |                                                |                                                | ML113-FT1.2*3.5-R2                             |
|                             |                                                |                                                |                                                | ML113-FT1.3*2.0-R2                             |
|                             |                                                |                                                |                                                | ML113-FT1.3*3.0-R2                             |
|                             |                                                |                                                |                                                | ML113-FT1.4*2.0-R2                             |
|                             |                                                |                                                |                                                | ML113-FT1.4*2.5-R2                             |
|                             |                                                |                                                |                                                | ML113-FT1.4*3.5-R2                             |
| H 梅花头<br>(H Plum blossom)   |                                                | ML106-HT0.7*3.0-R2                             | ML112-HT1.2*2.0/2.5/3.0/3.5/4.5-R2             |                                                |
|                             |                                                | ML106-HT0.8*1.5/2.0/2.5/3.0-R2                 |                                                |                                                |
| A 凹头(A Concave)             |                                                |                                                |                                                | ML113-AT1.3*2.0-R2                             |
|                             |                                                |                                                |                                                | ML113-AT1.3*2.5-R2                             |
|                             |                                                |                                                |                                                | ML113-AT1.3*3.0-R2                             |
|                             |                                                |                                                |                                                | ML113-AT1.3*3.5-R2                             |
|                             |                                                |                                                |                                                | ML113-AT1.3*4.0-R2                             |
|                             |                                                |                                                |                                                | ML113-AT1.3*4.5-R2                             |
|                             |                                                |                                                |                                                | ML113-AT1.3*5.0-R2                             |
|                             |                                                |                                                | ML113-AT1.3*6.5-R2                             |                                                |