

# ELP

# エンプラ レベリング パッド

標準 在庫品

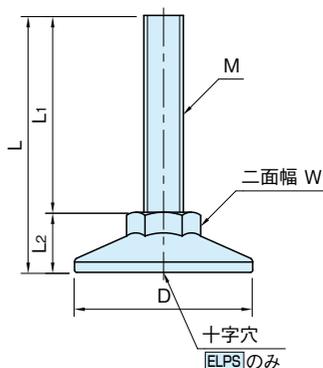
RHS

SUS

材質の特性  
P.2231

Original ELESA Model LX.

**ele**sa



| タイプ  | パッド               | ネジ               |
|------|-------------------|------------------|
| ELP  | ポリアミド<br>つや消しブラック | STKM13C<br>垂鉛メッキ |
| ELPS |                   | SUS304           |

| サイズ         |        | D  | M        | L <sub>2</sub> | W  | 許容荷重(静荷重)<br>(kN) |
|-------------|--------|----|----------|----------------|----|-------------------|
| ELP<br>ELPS | 25-M 6 | 25 | M 6×1    | 11             | 13 | 1.5               |
|             | 25-M 8 |    | M 8×1.25 |                |    | 2.5               |
|             | 30-M 6 | 30 | M 6×1    | 12             | 17 | 1.5               |
|             | 30-M 8 |    | M 8×1.25 |                |    | 2.5               |
|             | 30-M10 |    | M10×1.5  |                |    | 3                 |
|             | 40-M 8 | 40 | M 8×1.25 | 13             | 17 | 2.5               |
|             | 40-M10 |    | M10×1.5  |                |    | 3                 |
|             | 40-M12 |    | M12×1.75 |                |    | 5                 |

## 技術データ

使用温度 max.100℃ min.-30℃

## 特長

ELPSタイプはフット底の十字穴にて取付けできます。

## 注意事項

- パッドは固定式のため、偏荷重がかかる使用は避けてください。
- ELPタイプにはフット底に十字穴が付いておりません。

## ELP (スチール製)

|             | 品番            | L     | L <sub>1</sub> | 質量<br>(g) |
|-------------|---------------|-------|----------------|-----------|
| EA949HA-201 | ELP25-M 6× 24 | 35    | 24             | 75        |
| EA949HA-202 | ELP25-M 6× 34 | 45    | 34             | 77        |
| EA949HA-203 | ELP25-M 6× 54 | 65    | 54             | 86        |
| EA949HA-205 | ELP25-M 6× 62 | 73    | 62             | 88        |
| EA949HA-204 | ELP25-M 8× 17 | 28    | 17             | 82        |
| EA949HA-206 | ELP25-M 8× 22 | 33    | 22             | 87        |
| EA949HA-207 | ELP25-M 8× 32 | 43    | 32             | 91        |
| EA949HA-208 | ELP25-M 8× 52 | 63    | 52             | 105       |
| EA949HA-209 | ELP25-M 8× 72 | 83    | 72             | 120       |
| EA949HA-221 | ELP30-M 6× 22 | 34    | 22             | 77        |
| EA949HA-222 | ELP30-M 6× 32 | 44    | 32             | 80        |
| EA949HA-223 | ELP30-M 6× 52 | 64    | 52             | 81        |
| EA949HA-224 | ELP30-M 8× 16 | 28    | 16             | 83        |
| EA949HA-225 | ELP30-M 8× 21 | 33    | 21             | 87        |
| EA949HA-226 | ELP30-M 8× 31 | 43    | 31             | 90        |
| EA949HA-227 | ELP30-M 8× 51 | 63    | 51             | 100       |
| EA949HA-228 | ELP30-M 8× 71 | 83    | 71             | 110       |
| EA949HA-229 | ELP30-M10× 16 | 28    | 16             | 88        |
| EA949HA-231 | ELP30-M10× 21 | 33    | 21             | 92        |
| EA949HA-231 | ELP30-M10× 31 | 43    | 31             | 95        |
| EA949HA-232 | ELP30-M10× 41 | 53    | 41             | 97        |
| EA949HA-233 | ELP30-M10× 51 | 63    | 51             | 105       |
| EA949HA-234 | ELP30-M10× 61 | 73    | 61             | 109       |
| EA949HA-235 | ELP30-M10× 71 | 83    | 71             | 116       |
| EA949HA-251 | ELP40-M 8× 11 | 24.5  | 11.5           | 127       |
| EA949HA-252 | ELP40-M 8× 20 | 32.5  | 19.5           | 133       |
| EA949HA-253 | ELP40-M 8× 30 | 42.5  | 29.5           | 137       |
| EA949HA-254 | ELP40-M 8× 50 | 62.5  | 49.5           | 151       |
| EA949HA-255 | ELP40-M 8× 70 | 82.5  | 69.5           | 167       |
| EA949HA-256 | ELP40-M10× 20 | 32.5  | 19.5           | 144       |
| EA949HA-257 | ELP40-M10× 30 | 42.5  | 29.5           | 155       |
| EA949HA-258 | ELP40-M10× 40 | 52.5  | 39.5           | 165       |
| EA949HA-259 | ELP40-M10× 50 | 62.5  | 49.5           | 185       |
| EA949HA-260 | ELP40-M10× 60 | 72.5  | 59.5           | 198       |
| EA949HA-261 | ELP40-M10× 70 | 82.5  | 69.5           | 206       |
| EA949HA-262 | ELP40-M10×100 | 112.5 | 99.5           | 295       |
| EA949HA-263 | ELP40-M12× 50 | 62.5  | 49.5           | 195       |
| EA949HA-264 | ELP40-M12× 70 | 82.5  | 69.5           | 216       |
| EA949HA-265 | ELP40-M12×100 | 112.5 | 99.5           | 305       |

## ELPS (SUS製)

|  | 品番             | L     | L <sub>1</sub> | 質量<br>(g) |
|--|----------------|-------|----------------|-----------|
|  | ELPS25-M 6× 26 | 37    | 26             | 75        |
|  | ELPS25-M 6× 36 | 47    | 36             | 77        |
|  | ELPS25-M 6× 56 | 67    | 56             | 86        |
|  | ELPS25-M 8× 26 | 37    | 26             | 75        |
|  | ELPS25-M 8× 34 | 45    | 34             | 87        |
|  | ELPS25-M 8× 54 | 65    | 54             | 105       |
|  | ELPS30-M 6× 24 | 36    | 24             | 77        |
|  | ELPS30-M 6× 34 | 46    | 34             | 80        |
|  | ELPS30-M 6× 54 | 66    | 54             | 81        |
|  | ELPS30-M 8× 23 | 35    | 23             | 87        |
|  | ELPS30-M 8× 33 | 45    | 33             | 90        |
|  | ELPS30-M 8× 53 | 65    | 53             | 100       |
|  | ELPS30-M10× 33 | 45    | 33             | 95        |
|  | ELPS30-M10× 53 | 65    | 53             | 105       |
|  | ELPS30-M10× 73 | 85    | 73             | 116       |
|  | ELPS40-M 8× 22 | 34.5  | 21.5           | 133       |
|  | ELPS40-M 8× 32 | 44.5  | 31.5           | 137       |
|  | ELPS40-M 8× 54 | 64.5  | 51.5           | 151       |
|  | ELPS40-M10× 22 | 44.5  | 31.5           | 144       |
|  | ELPS40-M10× 52 | 64.5  | 51.5           | 185       |
|  | ELPS40-M10× 72 | 84.5  | 71.5           | 206       |
|  | ELPS40-M12× 52 | 64.5  | 51.5           | 195       |
|  | ELPS40-M12× 72 | 84.5  | 71.5           | 216       |
|  | ELPS40-M12×102 | 114.5 | 101.5          | 305       |