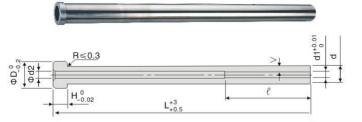
單節射梢蒼筒 STRAIGHT EJECTOR SLEEVE PINS



| M材質 | Inner Hardness | Surface Hardness | Heat Treatmen 熱處理 | | | |
|------|----------------|------------------|----------------------|--|--|--|
| WMA | I.H内部硬度 | S.H表面硬度 | | | | |
| FDAC | HRC38°± 2° | HV1000°± 100° | 氮化處理 Nitrided | | | |
| | HRC52°±2° | HRC52°±2° | 真空處理 Vacuumed | | | |

| 容許差 | | | atalog No. | C | 容許差 | 080 | 容許差 | | |
|------------|------|------------------|-----------------------|-------|-----------|-----|----------------|-----|--|
| Tolerand | н | 容許差 Tolerance | d1 | Туре | Tolerance | D | Tolerance | | |
| | | | 1.5~2 | | | 0 | | 4 | |
| 0 -0.02 | | +0.01 | 2~3 | | | 8 | | 1.5 | |
| | | 0 | 2~3.5 | | 0-0.2 | 9 | | 5 | |
| | 6 | | 2~4.5 | | | 10 | -0.01 -0.02 | 6 | |
| | | | 2~5 | | | 10 | | 6.5 | |
| | | | 2~5.5 | | | 11 | | 7 | |
| | | +0.02 0 | 2~6.5 | | | 13 | | 8 | |
| | | | 2~7.5 | | | 14 | | 9 | |
| | | | 2~8 | JH008 | | 15 | | 10 | |
| | 8 | | 2~10 | | | 17 | | 12 | |
| | 0 | | | | | 18 | | 13 | |
| 0 -0.03 | | | | | | 19 | -0.015 | 14 | |
| | | +0.02 | 内孔尺寸 2mm以上 任意指定 | | | 20 | -0.025 | 15 | |
| | | 0 | | | | 21 | | 16 | |
| | 8~12 | | 工息作化 | | | 25 | | 20 | |
| | 8~12 | | | | | 30 | | 25 | |
| | 8~12 | | | | | 35 | | 30 | |

(備注:1.画面以外規格可定制。
2.一次單一尺寸訂購50衹以上價格另議。
3.長度指定切短少于5m/m。
Remark:1.Special product is available.
2.Price is negotiable if quantity of each size is more than 50 in one order.

3.Length appointed be cut less than 5mm.

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單節射梢蒼笛 STRAIGHT EJECTOR SLEEVE PINS

| 塑Plastic | L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------|-----|---------|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--|--|-----|-----|-----|-----|-----|-----|-----|-----|------|
| 膠nolda | d | d1 | 75 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 125 | 150 | 175 | 200 | 225 | 250 | 275 | | | 400 | 450 | 500 | 550 | 600 | 700 | 800 | 900 | 1000 |
| 塑膠模用 | 2.5 | 1~1.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 3 | 1.3~1.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 3.5 | 1.6~1.9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 3.5 | 2,2.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 4 | 2,2.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 5 | 2.5,3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 6 | 3,3.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 7 | 3.5,4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 8 | 3.5,4,5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 9 | 4,5,6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 10 | 4,5,6 |
|----|------------|
| 12 | 5,6,8 |
| 13 | 5,6,8,10 |
| 14 | 5,6,8,10 |
| 15 | 5,6,8,10 |
| 16 | 5,8,10,12 |
| 20 | ,10,12,16 |
| 25 | 10,12,16 |
| 30 | 0,12,16,20 |

備注: 1.目録標示之價格,如V部單墜薄小于0.7mm,内孔小于2mm,則另行報價。

2.目録上所標d1處尺寸在1.9以内,其内孔 e 部在20mm以内爲基礎。

3.内孔在2mm以内請預留長度1mm以内,研孔2mm以上請預留長度3mm以内 Remark: 1.lf the ply of"V"part is below 0.7mm,"d1"is below 2mm,the price will be additional price. 2."e"Part is beloco 20mm base on "d1"below 1.9. 3.Please setaside below 1mm's length when"d1"is below 2mm,set aside below 3mm's length when"d1"is above 2mm.