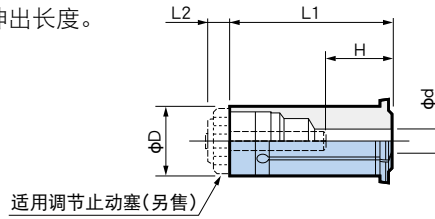


可调直筒  
**直筒夹套** (美夹倍力型刀柄·  
高精度强力铣刀柄用)

- 夹持小径直柄刀具时的套筒。
- 附带轴向调节螺丝，可轻松设定刀具伸出长度。



| 型 号             | φd | φD | L <sub>1</sub> | L <sub>2</sub> | H    |      | 适用调节止动塞<br>(另售) |
|-----------------|----|----|----------------|----------------|------|------|-----------------|
|                 |    |    |                |                | Min. | Max. |                 |
| <b>C16- 6</b>   | 6  | 16 | 52             | 6              | 30   | 47   | AC16CS          |
| - 8             | 8  |    |                |                |      |      |                 |
| -10             | 10 |    |                |                |      |      |                 |
| -12             | 12 |    |                |                |      |      |                 |
| <b>C20- 6</b>   | 6  | 20 | 60             | 8              | 30   | 48   | AC20CS          |
| - 8             | 8  |    |                |                |      |      |                 |
| -10             | 10 |    |                |                |      |      |                 |
| -12             | 12 |    |                |                |      |      |                 |
| -14             | 14 |    |                | 40             |      |      |                 |
| -16 ※           | 16 |    |                | -              | -    | -    |                 |
| <b>AC20-16</b>  | 16 |    |                | 8              | 46   | 48   | AC20CS(附带)      |
| <b>C20-18 ※</b> | 18 |    | 52             | -              | 50   | -    | -               |
| <b>C25- 6</b>   | 6  | 25 | 68.5           | 8              | 30   | 58   | AC25CS          |
| - 8             | 8  |    |                |                |      |      |                 |
| -10             | 10 |    |                |                |      |      |                 |
| -12             | 12 |    |                |                |      |      |                 |
| -14             | 14 |    |                |                |      |      |                 |
| -16             | 16 |    |                |                |      |      |                 |
| -18             | 18 |    |                |                |      |      |                 |
| -20             | 20 | 45 | 46             | 48             | 52   |      |                 |

| 型 号           | φd | φD | L <sub>1</sub> | L <sub>2</sub> | H    |      | 适用调节止动塞<br>(另售) |
|---------------|----|----|----------------|----------------|------|------|-----------------|
|               |    |    |                |                | Min. | Max. |                 |
| <b>C32- 6</b> | 6  | 32 | 74             | 10             | 30   | 62   | AC32CS          |
| - 8           | 8  |    |                |                |      |      |                 |
| -10           | 10 |    |                |                |      |      |                 |
| -12           | 12 |    |                |                |      |      |                 |
| -14           | 14 |    |                |                |      |      |                 |
| -16           | 16 |    |                |                |      |      |                 |
| -18           | 18 |    |                |                |      |      |                 |
| -19           | 19 |    |                |                |      |      |                 |
| -20           | 20 |    |                |                |      |      |                 |
| -22           | 22 |    |                |                |      |      |                 |
| -24           | 24 | 52 |                |                |      |      |                 |
| -25           | 25 | 55 |                |                |      |      |                 |
| <b>C42- 6</b> | 6  | 42 | 89             | 10             | 30   | 77   | AC42CS          |
| - 8           | 8  |    |                |                |      |      |                 |
| -10           | 10 |    |                |                |      |      |                 |
| -12           | 12 |    |                |                |      |      |                 |
| -16           | 16 |    |                |                |      |      |                 |
| -20           | 20 |    |                |                |      |      |                 |
| -25           | 25 |    |                |                |      |      |                 |
| -31           | 31 |    |                |                |      |      |                 |
| -32           | 32 |    |                |                | 62   |      |                 |

1. Hmax.尺寸是指使用调节止动塞时的尺寸。

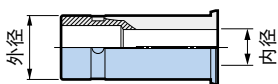
- 带※的型号不可使用调节止动塞。
- AC20-16附带有调节止动塞。

中心内冷  
**直筒夹套** (美夹倍力型刀柄·  
高精度强力铣刀柄用)

- 适用于带内冷孔的刀具。



- 型号说明
- OCA** **20** - **6**
- 夹套内径
  - 夹套外径
  - 内冷直筒夹套



| 型 号   | 对应本体               |
|---|--------------------|
| <b>OCA16 - 6, 8, 10, 12</b>   | MEGA16D, HMC16 (S) |
| <b>OCA20 - 6, 8, 10, 12, 14, 16</b>   | MEGA20D, HMC20 (S) |
| <b>OCA25 - 6, 8, 10, 12, 14, 16, 18, 20</b>   | MEGA25D, HMC25 (S) |
| <b>OCA32 - 6, 8, 10, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 28</b> | MEGA32D, HMC32 (S) |
| <b>OCA42 - 6, 8, 10, 12, 16, 19, 20, 24, 25, 31, 32</b>                             | MEGA42D, HMC42     |

1. 内冷直筒夹套对应刀尖给油的中心内冷方式，请使用带有内冷孔的刀具。
2. MEGA DS型请使用PJC或PSC夹套。