

地址/名片

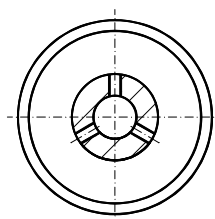
姓名	E-Mail
公司	最终产品
国家	裂膜系统
电话	膜带材质

Technical drawing of a split sleeve (Hülse) showing a cross-section. The drawing includes the following dimensions and labels:

- A**: Total length of the sleeve.
- B**: Distance between the two clamping rings.
- 25**: Distance from the end of the sleeve to the clamping ring.
- øD**: Outer diameter of the sleeve.
- øC**: Inner diameter of the sleeve.
- Befestigungsring**: Label for the clamping ring, with an arrow pointing to it.

其他

(请详细说明)



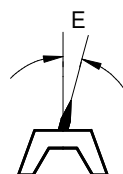
最大工作宽度 (B) mm		直径 (D)	最大槽数量	
黄铜	钢		黄铜	钢
950	1150	80	24	28
1050	1250	100	32	36
1150	1350	115	36	40
1200	1400	125	42	46
1300	1450	150	50	56
1400	1700	175	58	64
1600	2000	200	68	74

G= mm

$$=$$

☐ 钢 (可选择镀硬铬)

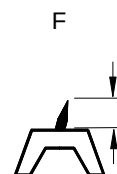
The diagram shows a horizontal beam of total length L . A distributed load, represented by a series of upward-pointing triangles, is applied along the entire length of the beam and is labeled C . The beam is supported by a rectangular base of width B . At the right end of the beam, a vertical force F is applied, indicated by a downward arrow. The beam is shown in a slightly deflected state.



1 行



□ 2 行



mm

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C = _____ mm

针密度: _____ 针/cm

倾角 (E)	☐ 15°	☐ 30° (标准)	☐ 其他 °
错行排列	☐ 所有 no. 1	☐ 错行 no. 1 + 2	☐ 多排错行 no. 1 -

