

RIDGID®

65S专业不锈钢管割刀

产品说明

- 满足市场上最常见的不锈钢管尺寸
外径: 6-65mm($1/4''-2\ 5/8''$); 壁厚 $\leq 3\text{mm}$ ($1/8''$)
- 专业不锈钢管切割刀片设计
刀片使用寿命更长, 并可切割多种材质管材(如: 铜, 钢, 铝等)
- 刀片与刀架的全轴承旋刀机制
确保切割过程迅速, 流畅, 省力
- 快速进退刀和精细进刀设计
确保切割过程高效, 流畅, 无卡刀现象
- 流线型人体工程学刀架与手柄设计
手感舒适, 满足重负荷长期使用
- 高强度全铝合金材料
轻便, 便于携带 (仅重680克)
- 快速销钉设计
无需任何辅助工具, 快速更换刀片
- 手柄内备用刀片设计
理想的后备解决方案, 方便更换, 确保作业过程流畅



小提示



专业不锈钢管割刀

型号: 65S

订货号: 31798

请与专业不锈钢管切割刀片配合使用

型号: E635

订货号: 29968

安全提示

- 纯手动工具, 勿结合机械使用。
- 使用工具时, 请注意免受伤害, 勿将手指靠近刀片边缘。
- 任何不当使用, 会导致本工具寿命缩减及至失效。

使用说明

- 将管子置于刀片和两组轴承中间
- 推进并旋转手柄进刀, 使割刀与管子轻微接触, 并保持位置固定
- 推动手柄使割刀绕管子旋转。
重要提示:
 - 左手握管右手持刀, 右手向下绕管方向旋转割刀。
 - 右手握管左手持刀, 左手向上绕管方向旋转割刀。
- 旋转割刀, 使管子表面形成稳固的切割轨迹, 在确保割刀可以顺畅转动的同时, 适当捏紧手柄产生进刀方向的同步旋转, 重复以上动作直至切断。



RIDGID终生保证
MADE IN CHINA



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RIDGID®

65S Stainless Steel Tubing Cutter

Feature and Specification

- **Meet most popular tube sizes in plumbing & industrial market**
O.D. 6-65mm($1/4''-2\ 5/8''$) ; Wall thick \leq 3mm($1/8''$)
- **Special cutter wheel for S.S. tubing work**
Long lifetime, capable of different materials (e.g. copper, steel, aluminum etc)
- **Winding system with all bearing**
Smooth, quick, force saving cutting process
- **Quick acting & Finer pitch feeding mechanism**
High efficient, Smooth, avoid blocked cutting process
- **Ergonomic design**
Hand hold comfortable with more efficient usage
- **All aluminum alloy**
Light weight, easy to carry (680g Only)
- **Quick move ball pin**
Changeable cutter wheel without using any tools
- **Spare cutter wheel in the knob**
Smart backup solution for uninterrupted cutting process



Tips

65S Stainless Steel Tubing Cutter

Model No. 65S

Cat. No. 31798

Please equip with professional cutter wheel for stainless steel.

Model No. E635

Cat. No. 29968

Caution



- Hand-tool, no power connection.
- Avoid injury. Don't put fingers near cutting edge.
- Guideless or any improper use reducing lifetime or even failure

Instructions

- Seating tube in the center of cutter wheel and two bearings.
- Push & Winding knob, advance cutter wheel to contact tube slightly.
- Holding knob to wind the tubing cutter around
- If you keep the tube in left hand & hold the cutter in right hand, push the cutter up to down under the tube.
- If you keep the tube in right hand & hold the cutter in left hand, push the cutter down to up above the tube.
- Rotate cutter, make sure cutter wheel on track and hold knob tightly. Repeat action till tube broken.



MADE IN CHINA

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