



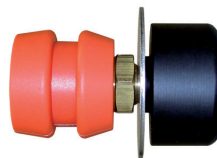
- ▶ 桶帽涵盖了中国市场上所有焊丝桶的尺寸；
- ▶ 由聚乙烯硬塑料制成, 保证长时间使用寿命；
- ▶ 双视窗设计便于更换和观察；
- ▶ 带边能紧锁焊丝桶
- ▶ 送丝旋转手臂或桶帽接头能提供顺畅送丝
- ▶ 承诺终生质保

WWIC-11
预防弹丝



桶帽接头 Model WWDP

- ▶ 快插接头
陶瓷接口, 防止焊丝刮伤；
- ▶ 适合所有焊丝直径；
- ▶ 终生质保。



WWDP SIDE



陶瓷接口



圆形焊丝桶帽



八角形焊丝桶帽



矮边八角形焊丝桶帽



方形焊丝桶帽



WIRE PRESENCE SENSOR BLOCK & PROXIMITY SWITCH

Model WWSB-M12/WWA5-E34 (OR -E35)

- ▶ 检测和标记焊丝桶是否为空
- ▶ 桶内无焊丝时, 接近开关连接PLC来停止焊接
- ▶ 使用12 mm接近开关(WWA5-E34), 其它开关需要定制
- ▶ 适合所有的Wire Wizard 桶帽

更多的产品信息请见后页

圆形焊丝桶帽

20"-23" 桶帽 (508-584 MM) 包含有 CHIMED DRUMS & 适合各种环境的包装



描述

产品编号

20.4" (518mm) 仅限圆形焊丝桶帽	WW10204F
20.4" (518mm) 圆形焊丝桶帽 w/Direct Pull Kit	WW10204F-DP
23" (584mm) 仅限圆形焊丝桶帽	WW10231F
23" (584mm) 圆形焊丝桶帽 w/Direct Pull Kit	WW10231F-DP
26" (660mm) 仅限圆形焊丝桶帽	WW10260F
26" (660mm) 圆形焊丝桶帽 w/Direct Pull Kit	WW10260F-DP
26" (660mm) 圆形焊丝桶帽, 仅限chimed drums	WW10260C-2
26" (660mm) 圆形焊丝桶帽 w/Direct Pull Kit, 仅限chimed drums	WW10260DP-2

8 角焊丝桶帽



20.5" (521mm) 8角焊丝桶帽 (500 LB / 227 KG)	WWOC-20.6
20.5" (521mm) 8角焊丝桶帽 w/Dir. Pull Kit	WWOC20.6-DP
23.5" (597mm) 8角焊丝桶帽 (900 LB / 408 KG)	WWOC-23.5
23.5" (597mm) 8角焊丝桶帽 w/Dir. Pull Kit	WWOC23.5-DP
23.5" (597mm) 矮边桶帽 (900 LB / 408 KG)	WWOC
23.5" (597mm) 矮边桶帽 w/Dir. Pull Kit	WWOC-DP

方形焊丝桶帽



21" (533mm) 方形桶帽 (500 LB / 227 KG)	WWSC-21
21" (533mm) 方形桶帽 w/Direct Pull Kit	WWSC21-DP
24" (610mm) 方形桶帽 (1000 LB / 453 KG)	WWSC-24
24" (610mm) 方形桶帽 w/Direct Pull Kit	WWSC24-DP
29" (737mm) 方形桶帽 (990 LB / 449 KG)	WWSC-29

12角焊丝桶帽 & 配件



适合 100 lb (45.4 kg) & 300 lb (136 kg)
铝焊丝包装

产品编号.

23.5" (597mm) 12角焊丝桶帽	WWDO-23.5
连接 EC-4 导丝管	A-12A

其它配件

产品编号.

描述	WWDP
直拉配件	WWSB-M12
传感器 (12mm)	WWA5-E34
接近开关(NPN)	WWA5-E35
接近开关 (PNP) 可再利用的桶芯	WWIC-11
绝缘导丝管连接器	WWDI

送丝旋转手臂 (带快插)

相匹配的桶帽 & 焊丝

产品编号

20" (508mm) - 23.4" (594mm) 桶帽匹配直径< .062 (1.6mm) 焊丝	WWOA-20
20" (508mm) - 23.4" (594mm) 桶帽匹配直径在.062 - 3/32 (1.6-2.4mm) 焊丝	WWOA-20H
20" (508mm) - 23.4" (594mm) 桶帽匹配直径在.062 - 3/32 (1.6-2.4mm) 铝焊丝.	WWOA-20A
26" 桶帽匹配直径< .045焊丝	WWOA-26

送丝手臂替换部件号

(1) 快插接头 (QD)	A-4
(2) 替换送丝软管 WWOA-20 and WWOA-26	WWRL-H3
送丝软管带导向装置WWOA-20H	WWRL-H4
(3) 带陶瓷入口的导向装置	C-11

