

A48Y-H-320C-P-R带扳手弹簧安全阀

| | |
|------|---------------------------------------|
| 产品名称 | A48Y-H-320C-P-R带扳手弹簧安全阀 |
| 公司名称 | 温州安铁阀门有限公司 |
| 价格 | 250.00/台 |
| 规格参数 | 品牌:AT 型号:A48Y/H/W 口径:DN20-DN400 |
| 公司地址 | 浙江省温州市永嘉县瓯北街道浦西村曹门巷1号 |
| 联系电话 | 86-0577-67166656-67166160 13777776813 |

产品详情

a48y、a44y型带扳手弹簧全启式安全阀的详细资料：

【带扳手弹簧全启式安全阀主要零部件材料】

| no. | a48y、a44y带扳手型零件名称 | a48y-c a44y-c 材料 | a44y-p材料 |
|-----|-------------------|------------------|--------------|
| 1 | 阀体 | wcb | zg1cr18ni9ti |
| 2 | 阀座 | 2cr13 | 1cr18ni9ti |
| 3 | 调节圈 | zg2cr13 | zg1cr18ni9ti |
| 4 | 反冲盘 | zg2cr13 | zg1cr18ni9ti |
| 5 | 阀瓣 | 2cr13 | 1cr18ni9ti |
| 6 | 导向套 | 2cr13 | 1cr18ni9ti |
| 7 | 阀盖 | zg230-450 | zg230-450 |

| | | | | | | | | | | | | | | | | | | | | | |
|--|--|--|--|--|--|--|---------------|--|--|--|--|--|--|--|--|---------------|--|--|--|--|------------------|
| | | | | | | | 12 -2 6 | | | | | | | | | 12 -2 6 | | | | | 1 3 0 7 |
| | | | | | | | 12 -2 6 | | | | | | | | | 16 -3 0 | | | | | 1 2 3 3 |
| | | | | | | | 16 -2 6 | | | | | | | | | 20 -3 4 | | | | | 1 7 1 1 |
| | | | | | | | 16 -3 0 | | | | | | | | | 20 -3 4 | | | | | 1 7 8 0 |
| a48y -25 a 44y- 25 a44y -25p a44y -25r | | | | | | | 4- 14 | | | | | | | | | 4- 14 | | | | | 4 1 1 |
| | | | | | | | 4- 14 | | | | | | | | | 4- 18 | | | | | 4 1 1 |
| | | | | | | | 4- 18 | | | | | | | | | 4- 18 | | | | | 4 1 1 |

| | | | | | | | | | | | | | | | | | | | | | |
|-------|--|--|--|--|--|--|--|----|--|--|--|--|--|--|--|----|--|--|--|--|---|
| | | | | | | | | 12 | | | | | | | | 12 | | | | | 1 |
| | | | | | | | | -2 | | | | | | | | -2 | | | | | 0 |
| | | | | | | | | 6 | | | | | | | | 6 | | | | | 7 |
| | | | | | | | | | | | | | | | | | | | | | 3 |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | 12 | | | | | | | | 12 | | | | | 1 |
| | | | | | | | | -3 | | | | | | | | -2 | | | | | 3 |
| | | | | | | | | 0 | | | | | | | | 6 | | | | | 0 |
| | | | | | | | | | | | | | | | | | | | | | 7 |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | 16 | | | | | | | | 16 | | | | | 1 |
| | | | | | | | | -3 | | | | | | | | -3 | | | | | 2 |
| | | | | | | | | 0 | | | | | | | | 0 | | | | | 3 |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | 16 | | | | | | | | 20 | | | | | 1 |
| | | | | | | | | -3 | | | | | | | | -3 | | | | | 7 |
| | | | | | | | | 4 | | | | | | | | 4 | | | | | 1 |
| | | | | | | | | | | | | | | | | | | | | | 1 |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| a48y | | | | | | | | 4- | | | | | | | | 4- | | | | | 4 |
| -40 a | | | | | | | | 14 | | | | | | | | 14 | | | | | 1 |
| 44y- | | | | | | | | | | | | | | | | | | | | | 1 |
| 40 a | | | | | | | | | | | | | | | | | | | | | 1 |
| 44y- | | | | | | | | | | | | | | | | | | | | | |
| 40p | | | | | | | | | | | | | | | | | | | | | |
| a44y | | | | | | | | | | | | | | | | | | | | | |
| -40r | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | 4- | | | | | | | | 4- | | | | | 4 |
| | | | | | | | | 14 | | | | | | | | 18 | | | | | 1 |

| | | | | | | | | | | | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|-------|--|--|--|--|--|--|-------|--|--|--|--|-----|
| | | | | | | | | | | 8-26 | | | | | | | 8-23 | | | | | 560 |
| | | | | | | | | | | 8-30 | | | | | | | 8-25 | | | | | 690 |
| | | | | | | | | | | 12-34 | | | | | | | 12-30 | | | | | 935 |

a48y型带扳手弹簧全启式安全阀适用于工作温度 350 的蒸汽、空气等介质的设备和管路上。a44y适用于工作温度 300 的空气、石油等介质的设备或管路上，作为超压保护装置。连接法兰标准pn < 6.4mpa按jb/t-94系列1。pn 6.4mpa按jb/t-94系列2标准。

安铁阀门公司订货须知：

一、带扳手弹簧全启式安全阀产品名称与型号 带扳手弹簧全启式安全阀口径 带扳手弹簧全启式安全阀是否带附件以便我们的为您正确选型 带扳手弹簧全启式安全阀的使用压力 带扳手弹簧全启式安全阀的使用介质的温度。二、若已经由设计单位选定安铁阀门公司的带扳手弹簧全启式安全阀型号，请按带扳手弹簧全启式安全阀型号直接向我司销售部订购。三、当使用的场合非常重要或环境比较复杂时,请您尽量提供设计图纸和详细参数，由我们的安铁阀门公司专家为您审核把关。

如有任何疑问.您可以致电给我们,我们一定会尽心尽力为您提供优质的服务。