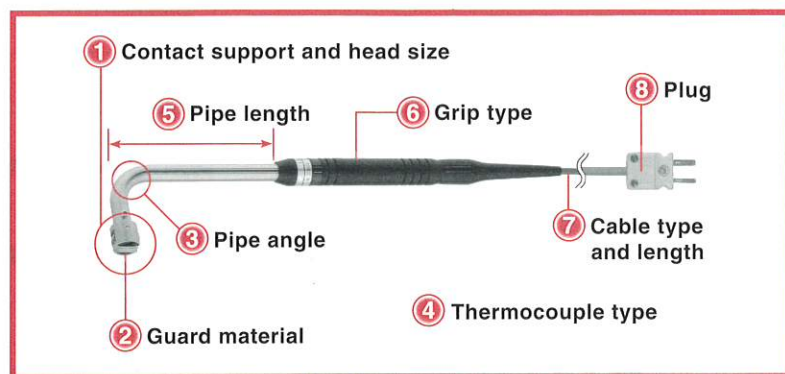


How to order of A/AX series 选型



No contact support **A-233K-01-1-TC1-ANP**
 Contact support **AX-233K-01-1-TC1-ANP**

① Contact support and head size 接触辅助和头部大小	No contact support A-1 : $\phi 27\text{mm}$ A-2 : $\phi 15\text{mm}$ A-3 : $\phi 12\text{mm}$ Contact support AX-2 : $\phi 15\text{mm}$ AX-3 : $\phi 12\text{mm}$
② Guard material 头部材质与感温片镀膜	1 : Fluororesin (MAX:300°C) 2 : Polyimide (MAX:400°C) 3 : Stainless (MAX:500°C) 4 : Stainless for High temp. (MAX:800°C) ^{※1} 5 : Fluororesin guard with coating (MAX:200°C) 6 : Polyimide guard with coating (MAX:300°C) 7 : Without guard (MAX:500°C) (Only A-17*)
③ Pipe angle 钢管形状与感温片方向	1 : Straight 2 : 45 degrees ^{※3} 3 : 90 degrees ^{※3} 4 : 90 degrees (elbow) ^{※3} 5 : 45 degrees ^{※2 ※3} 6 : 90 degrees ^{※2 ※3} 7 : 90 degrees (elbow) ^{※2 ※3}
④ Thermocouple type 热电偶种类	K : Chromel-Alumel E : Chromel-Constantan
⑤ Pipe length 钢管长度	00 : 30mm ^{※1 ※3} 01 : 100mm 02 : 200mm 10 : 1000mm
⑥ Grip type 握柄	1 : Standard grip 0 : No grip (Only A) ^{※1 ※3}
⑦ Cable type and length 导线种类和长度 (See page 9)	TC1 Standard specifications : 1m The cable length can be specified each 0.5m.
⑧ Plug 插头 (See page 8)	ANP (For AM-9***, HR-1*5*, AP-450, AR-650*) ASP (For HR-1*0*, AP-400) W (Without plug)

※1 Not manufacturable (A-*4***■**-00-0)

※2 Contact plate direction of right angle.

※3 Not manufacturable (A-*2**■**-00-0, A-*3**■**-00-0, A-*4**■**-00-0, A-*5**■**-00-0, A-*6**■**-00-0, A-*7**■**-00-0)

① Contact support and head size 接触辅助和头部大小

No contact support 无接触辅助



Contact support 接触辅助型



For ensuring stable measurements

For general purpose use

For measuring objects that have a small capacity

② Guard material 头部材质与感温片镀膜

(mm)

A-*1* Temp. range : -50~300°C AX-*1* Fluororesin guard	A-*2* Temp. range : -50~400°C AX-*2* Polyimide guard
A-*3* Temp. range : -50~500°C AX-*3* Stainless steel guard	A-*4* Temp. range : -50~800°C AX-*4* Stainless steel guard for High temp.
A-*5* Temp. range : -50~200°C AX-*5* Fluororesin guard with coating	A-*6* Temp. range : -50~300°C AX-*6* Polyimide guard with coating
A-17* Temp. range : -50~500°C Without guard (only A-17*)	