

How to Order Custom pH Cables

Instructions: Complete this part number by selecting from options (Step1-4) and filling in the boxes.

Part #: AX-1000 - -

Step 1.
Electrode Plug
Step 2.
Cable Type
Step 3.
Cable Length
Step 4. Instrument
Connector

STEP 1

Choose Electrode Plug

Cable with HP Electrode Plug for F-615 and F-635 FermProbes



H

P

Cable type **A** or **M**

Cable with KP Electrode Plug for F-695 FermProbes



K

P

Cable type **M**

Cable with HP Electrode Plug and Solution Ground Lead for F-615 and F-635 FermProbes



H

5

Cable type **N**

Cable with KP Electrode Plug and Solution Ground Lead for F-695 FermProbes



K

5

Cable type **Z**

STEP 2

Choose Cable Type

Type A

A

3 mm, low noise, shielded coaxial cable is lightweight and very flexible. The 3 mm cable is frequently chosen for bench-top installations where space is at a premium and cables are required to make many sharp turns and twists.

Type M

M

5 mm, low noise, shielded coaxial cable is thicker and more rugged. The 5 mm cable is often specified for pilot and process installations.

Type N

N

5 mm, low noise, shielded coaxial cable is jacketed with an extra lead for connecting solution ground to differential input style transmitters.

Type Z

Z

6 mm, low noise, shielded tri-axial cable is jacketed with an extra lead for connecting solution ground to differential input style transmitters.

STEP 3

Choose Cable Length

0

3

3 FT (1 M)

0

6

6 FT (2 M)

1

0

10 FT (3M)

Specify length

STEP 4

Choose Instrument Connector



BNC Plug

B

C



DIN 19262 Plug

D

N



Spade Lugs

S

L



Crimped Ferrules

F

F



Crimped Ferrules with a Solution Ground Lead

F

F

STEP 5

Call, fax or send an e-mail, with the completed part number, and receive pricing and delivery information. If you need any other assistance, please feel free to contact us.



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