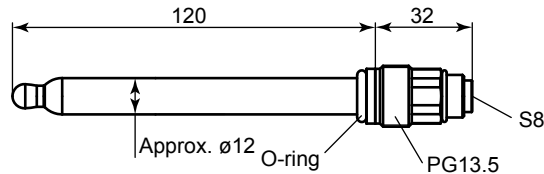


Drawings

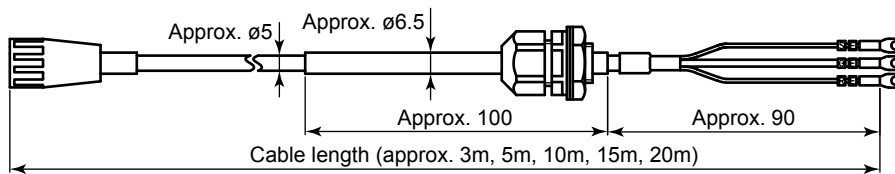
PH4P Polymer Electrolyte pH Sensor
 PH4F HF-Resistant pH Sensor
 PH4C pH Sensor for Chemical Process

Unit: mm

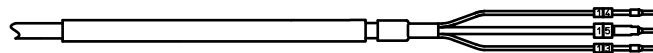


Weight: Approx. 40 g

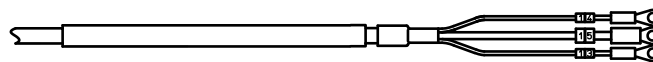
• S8/S7 Cable



Terminal Type: D



Terminal Type: E

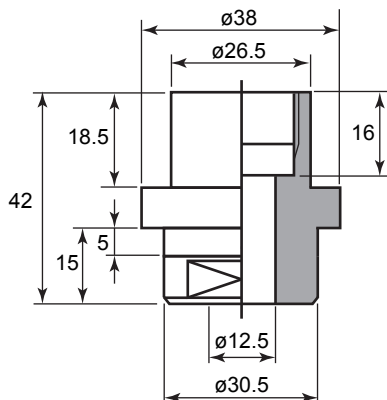


Terminal Type: F, G

Code	Cable Length	Weight (g)
-03	3 m	Approx. 120
-05	5 m	Approx. 190
-10	10 m	Approx. 370
-15	15 m	Approx. 550
-20	20 m	Approx. 720

Code	Terminal Type
D	Cable for PH400G (Fork Terminal)
E	Cable for FLXA402, PH202, FLXA202, FLXA21 (Pin Terminal)
F	Cable for FLXA202, FLXA21 (M4 Ring Terminal)
G	Cable for FLXA402, PH450G, PH202/TB (M3 Ring Terminal)

• Adapter



Code	Material	Weight (g)
/S3	Stainless Steel (SUS316)	Approx. 170
/PP	Polypropylene	Approx. 20
/PV	Rigid Polyvinyl Chloride	Approx. 30
/HPV	Heat-resistant Vinyl Chloride	Approx. 30
/TN	Titanium	Approx. 100

Unless otherwise specified, differences in the dimensions are specified as: General tolerance = \pm (Criteria of tolerance class IT18 in JIS B0401-1998)/2.