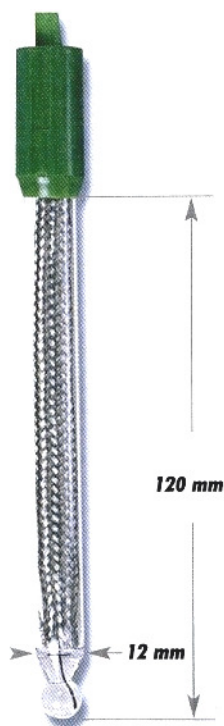


## ELECTROZI pH PENTRU TITRARE

### **ELECTROD pH ( pH Half Cell) (titrare)**

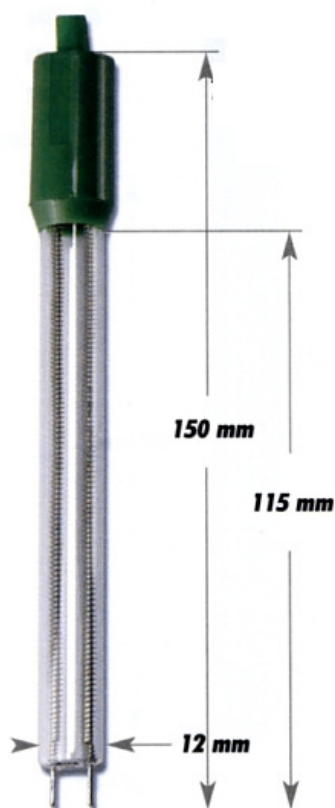
- Domeniul de masurare: 0–12 (pH)
- Utilizabil in intervalul de temperature: -5→80°C sau 23→176°F
- Forma varf: sferica ( $\varnothing = 9,5\text{mm}$ )
- Material electrod: sticla
- Cablu: coaxial
- Recomandari de utilizare: titrare



| Cod          | Produs                | Tip conexiune | Mod de ambalare |
|--------------|-----------------------|---------------|-----------------|
| EILH130.0001 | Electrod pH (titrare) | BNC           | bucata          |

## ELECTROD pH (titrare clorati)

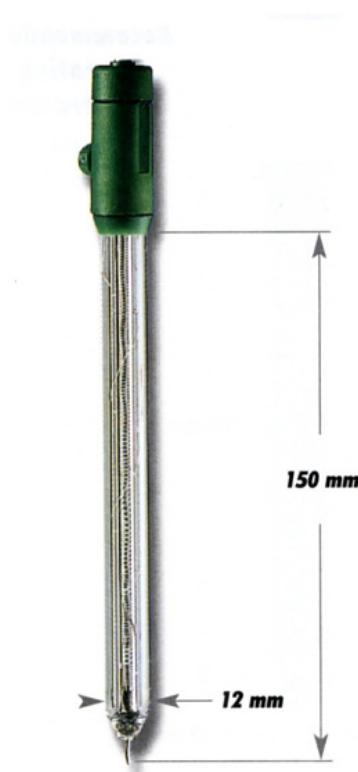
- Celula amperometrica: platina-platina
- Presiunea maxima: 0,1 bar
- Domeniu de masurare:
- Utilizabil in intervalul de temperatura:  $-5^{\circ} \rightarrow 100^{\circ}\text{C}$  (  $23 \rightarrow 212^{\circ}\text{F}$  )
- Varf: 2 pini din platina
- Material electrod: sticla
- Cablu: bipolar
- Recomandari de utilizare: titrare clorati



| Cod          | Produs                        | Tip conexiune | Mod de ambalare |
|--------------|-------------------------------|---------------|-----------------|
| EIFH145.0001 | Electrod pH (titrare clorati) | BNC           | bucata          |

## ELECTROD pH (titrari ORP)

- Sistemul de referinta: simplu, Ag/AgCl
- Jonctiune: ceramica, simpla
- Electrolit: KCl 3,5M + AgCl
- Presiunea maxima: 0,1 bar
- Domeniu de masurare: pH/ORP
- Utilizabil in intervalul de temperatura:  $-5^{\circ} \rightarrow 100^{\circ}\text{C}$  (  $23 \rightarrow 212^{\circ}\text{F}$ )
- Varf: pin din platina
- Senzor de temperatura: nu
- Amplificator: nu
- Material electrod: sticla
- Cablu: coaxial, lungime 1 m. Nu se livreaza pentru modelul cu capat infiletabil.
- Recomandari de utilizare: in laborator, titrari ORP



| Cod          | Produs                    | Tip conexiune   | Mod de ambalare |
|--------------|---------------------------|-----------------|-----------------|
| EIEH146.0001 | Electrod pH (titrari ORP) | BNC             | bucata          |
| EIXH147.0001 | Electrod pH (titrari ORP) | DIN             | bucata          |
| EIBH148.0001 | Electrod pH (titrari ORP) | Cap infiletabil | bucata          |
| EIVH149.0001 | Electrod pH (titrari ORP) | BNC+pin         | bucata          |