

## 8102BN



### Product Detail

The ROSS series of electrodes provide readings stable to 0.01 pH in less than 30 seconds, even in the extreme case of samples varying from one another by 50 °C or more. Results are three to five times more precise than those obtained with conventional electrodes. And, because drift is less than 0.002 pH per day, restandardization is minimized.

**Recommended Use:** Precise pH determinations. The general purpose, top performance combination electrode. Ideal for Q.C. and research applications.

Cap diameter is 16 mm.

### Specifications

<b>pH Range :</b>	0-14
<b>Temperature Range :</b>	0-100°C
<b>Internal Reference :</b>	ROSS
<b>Junction :</b>	Ceramic
<b>Dimensions :</b>	120 mm x 12 mm
<b>pH Precision :</b>	0.01
<b>Fill Solution :</b>	3 M KCl