

pH Electrode Summary Table

Electrode Family	Cat. No.	pH Precision	Temperature Range	Body Type	Fill Solution Cat. No.	Special Features
ROSS Ultra®	8102BNUWP	0.01	0 to 100 °C	Glass	810007	
	8103BNUWP	0.01	0 to 100 °C	Glass	810007	Semi-micro
	8104BNUWP	0.01	0 to 100 °C	Glass	810007	Rugged bulb
	8107BNUMD	0.01	0 to 100 °C	Epoxy	Gel	pH/ATC Triode™
	8115BNUWP	0.01	0 to 100 °C	Epoxy	810007	Semi-micro
	8135BNUWP	0.01	0 to 100 °C	Epoxy	810007	Flat surface
	8156BNUWP	0.01	0 to 100 °C	Epoxy	810007	
	8157BNUMD	0.01	0 to 100 °C	Epoxy	810007	pH/ATC Triode
ROSS®	8102BN	0.01	0 to 100 °C	Glass	810007	
	8103BN	0.01	0 to 100 °C	Glass	810007	Semi-micro
	8104BN	0.01	0 to 100 °C	Glass	810007	Rugged bulb
	8115BN	0.01	0 to 100 °C	Epoxy	810007	Semi-micro
	8135BN	0.01	0 to 100 °C	Epoxy	810007	Flat surface
	815600	0.01	0 to 100 °C	Epoxy	810007	
	8162SC	0.01	0 to 100 °C	Glass	810007	Sleeve junction
	8163BNWP	0.01	0 to 100 °C	Glass	810007	Spear tip
	8165BNWP	0.01	0 to 100 °C	Epoxy	810007	Sure-Flow®
	8172BNWP	0.01	0 to 100 °C	Glass	810007	Sure-Flow
8175BNWP	0.01	0 to 100 °C	Epoxy	810007	Semi-micro Sure-Flow	
PerpHecT® ROSS	8202BN	0.01	0 to 100 °C	Glass	810007	
	8203BN	0.01	0 to 100 °C	Glass	810007	Semi-micro
	8207BNU	0.01	0 to 100 °C	Epoxy	Gel	pH/ATC Triode
	8220BNWP	0.01	0 to 100 °C	Glass	810007	Micro, 3 x 40 mm tip
	8235BN	0.01	0 to 100 °C	Epoxy	810007	Flat surface
	8256BN	0.01	0 to 100 °C	Epoxy	810007	
	8257BNU	0.01	0 to 100 °C	Epoxy	810007	pH/ATC Triode
	8272BN	0.01	0 to 100 °C	Glass	810007	Sure-Flow
PerpHecT Ag/AgCl	9202BN	0.01	0 to 90 °C	Glass	900011	
	9203BN	0.01	0 to 90 °C	Glass	900011	Semi-micro
	9206BN	0.05	0 to 80 °C	Epoxy	Gel	
	9207BN	0.02	0 to 80 °C	Epoxy	Gel	pH/ATC Triode
	9256BN	0.01	0 to 90 °C	Epoxy	900011	
	9272BN	0.01	0 to 100 °C	Glass	900011	Sure-Flow
No Cal®	5107BNMD	0.1	0 to 100 °C	Epoxy	510011	Calibration stable for 1 year

Electrode Family	Cat. No.	pH Precision	Temperature Range	Body Type	Fill Solution Cat. No.	Special Features
AquaPro	9102AP	0.02	0 to 60 °C	Glass	Polymer	
	9103APWP	0.02	0 to 60 °C	Glass	Polymer	Semi-micro
	9104APWP	0.02	0 to 60 °C	Glass	Polymer	Rugged bulb
	9107APMD	0.02	0 to 60 °C	Epoxy	Polymer	pH/ATC Triode
	9115APWP	0.02	0 to 60 °C	Epoxy	Polymer	Semi-micro
	9135APWP	0.02	0 to 60 °C	Epoxy	Polymer	Flat surface
Standard Ag/AgCl	9156APWP	0.02	0 to 60 °C	Epoxy	Polymer	
	9102BNWP	0.02	0 to 90 °C	Glass	900011	
	9103BNWP	0.02	0 to 90 °C	Glass	900011	Semi-micro
	9104BNWP	0.02	0 to 90 °C	Glass	900011	Rugged bulb
	9107BNMD	0.02	0 to 80 °C	Epoxy	Gel	pH/ATC Triode
	9156BNWP	0.02	0 to 90 °C	Epoxy	900011	
	9157BNMD	0.02	0 to 90 °C	Epoxy	900011	pH/ATC Triode
	9162BNWP	0.02	0 to 90 °C	Glass	900011	Low resistance
	9163SC	0.02	0 to 90 °C	Glass	900011	Spear tip
	9164SC	0.02	0 to 90 °C	Glass	900011	14/15 taper
	9165BNWP	0.02	0 to 100 °C	Epoxy	900011	Sure-Flow
	9166SC	0.02	0 to 90 °C	Glass	900011	Sleeve junction
9167SC	0.02	0 to 90 °C	Glass	900011	Semi-micro flat surface	
9172BNWP	0.02	0 to 100 °C	Glass	900011	Sure-Flow	
Green	GS9106BNWP	0.05	0 to 90 °C	Epoxy	Gel	
	GS9156BNWP	0.02	0 to 90 °C	Epoxy	900011	
	GD9106BNWP	0.02	0 to 90 °C	Epoxy	Gel	Double junction
	GD9156BNWP	0.02	0 to 90 °C	Epoxy	910008	Double junction
Micro Ag/AgCl	9802BN	0.02	0 to 80 °C	Glass	900011	2.5 x 18 mm tip
	9803BN	0.02	0 to 80 °C	Glass	900011	2.5 x 48 mm tip
	9810BN	0.02	0 to 80 °C	Glass	900011	1.3 x 37 mm tip
	9826BN	0.02	0 to 80 °C	Glass	900011	For NMR tubes
	9863BN	0.02	0 to 80 °C	S. Steel	900011	Needle tip
	Double Junction	9102DJWP	0.02	0 to 60 °C	Glass	910008
9110DJWP		0.02	0 to 60 °C	Glass	910008	Semi-micro
9120APWP		0.02	0 to 60 °C	S. Steel	910008	KNIPHE blade for meat samples
9156DJWP		0.02	0 to 60 °C	Epoxy	Gel	
Economy	9106BNWP	0.05	0 to 80 °C	Epoxy	Gel	
	911600	0.1	0 to 80 °C	Epoxy	Gel	Semi-micro
	912600	0.1	0 to 80 °C	Epoxy	Gel	For long flasks
	913600	0.1	0 to 80 °C	Epoxy	Gel	Flat surface