



Code	FC100B	FC200[]	FC210B	FC220B
Description	pH electrode	pH electrode	pH electrode	pH electrode
Reference	double, Ag/AgCl	single, Ag/AgCl	double, Ag/AgCl	single, Ag/AgCl
Junction / Flow Rate	ceramic, single / 15-20 µL/h	open	open	ceramic, triple / 40-50 µL/h
Electrolyte	KCl 3.5M	viscolene	viscolene	KCl 3.5M + AgCl
Max Pressure	0.1 bar	0.1 bar	0.1 bar	0.1 bar
Range	pH: 0 to 13	pH: 0 to 12	pH: 0 to 12	pH: 0 to 12
Recommended Operating Temp.	0 to 80°C (32 to 176°F) - GP	0 to 50°C (32 to 122°F) - LT	0 to 50°C (32 to 122°F) - LT	-5 to 70°C (23 to 158°F) - LT
Tip / Shape	spheric (dia: 7.5 mm)	conic (6 x 10 mm)	conic (12 x 12 mm)	spheric (dia: 9.5 mm)
Temperature Sensor	no	no	no	no
Amplifier	no	no	no	no
Body Material	PVDF	PVDF	glass	glass
Cable	coaxial; 1 m (3.3')	coaxial; 1 m (3.3')**	coaxial; 1 m (3.3')	coaxial; 1 m (3.3')
Recommended Use	cheese	milk, yogurt, dairy products, semi-solid foods	milk, yogurt, creams	creams, fruit juices, sauces
Connection	FC100B BNC	FC200B BNC FC200D DIN FC200S screw cap	FC210B BNC	FC220B BNC

** Not for screw cap models



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