

C200

Epoxy Body Conductivity Sensor with Platinum Electrodes with Temperature Sensor (Pt100) included



Κωδικός προϊόντος	tooltiplmage	Description	Flow Rate Range	Cell Constant	Connection	Installation	Weight (gr.)
C200.01TC	-	Pt100 included	0.1 [CS:Simbolo:μ]S/cm to 2000 [CS:Simbolo:μ]S/cm \$ (10M[CS:Simbolo:Ω] to 500M[CS:Simbolo:Ω] *cm)	0,1	5 m (16,5 ft.)	EG50P \$ EG75P \$ MIFV20X05 \$ MIMC20X05	200
C200.10TC	-	Pt100 included	0.1 [CS:Simbolo:μ]S/cm to 200000 [CS:Simbolo:μ]S/cm	10	5 m (16,5 ft.)	EG50P \$ EG75P \$ MIFV20X05 \$ MIMC20X05	200
C200.1TC	-	Pt100 included	0.1 [CS:Simbolo:μ]S/cm to 20000 [CS:Simbolo:μ]S/cm	1,0	5 m (16,5 ft.)	EG50P \$ EG75P \$ MIFV20X05 \$ MIMC20X05	200



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- APPLICATIONS β' Chemical concentrations β' Foods industry β' Steam generation β' Metal finishing and mining β' Textile industry β' Pulp and paper β' Water treatment β' Reverse osmosis β' Softener regeneration β' De-ionization β' Distillation β' Aquaculture β' Agriculture and fertilizing systems MAIN FEATURES β' Graphite or Platinum measuring surfaces β' Suitable for laboratory, industrial or portable applications so long as liquid is filtered β' In line and submersion installation β' Temperature sensor included β' Cell constant choices of 0.1 and 10