

Laboratory Conductivity Cell

Description: Conductivity Cell (k = 0.1/cm)

Model No: CM-520-1

Features:

1. The conductivity cell is used in general water engineering, process water circulation.
2. Compact design.



Description: Conductivity Cell (k = 1/cm)

Model No: CM-520-2

Features:

1. The cell has been designed especially for the measurements in medium and high conductivities.
2. Compact design.



Model No.	CM-520-1	CM-520-2
Cell Constant	0.1/cm	1/cm
Accuracy	± 0.5 %	
Operating temperature	0 to 60 °C	
Electrode Material	Glass body	
Cable Length	70 cm	
Cable Type	7/32, 2 Core Teflon shielded Teflon	

Ordering Information: -

Refer specifications for model numbers.

Area of Applications :

The conductivity cell can be used for laboratory applications of:

1. Monitoring of ion exchanges.
2. Reverse Osmosis.
3. Drinking water treatment.
4. Waste water treatment.

For Further Information Contact:

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