

# QUANTAB CHLORIDE TITRATOR 1176 TYPE

Code : G816



- The Quantab Chloride Titrator 1176 type in engineering testing laboratories is used to measure chloride concentrations in water, concrete, and soil samples. It is designed for accurate, quick, and reliable titration, helping assess the risk of corrosion in materials, particularly in concrete structures exposed to chloride contamination.

## ORDERING INFORMATION

| Item                          | Code      |
|-------------------------------|-----------|
| TRICHLOROETHYLENE             | G801X00XH |
| METHYLENE BLUE POWDER - 100 g | G802X00XH |
| SULPHUR                       | G803X00XH |
| GRAPHITE                      | G804X00XH |

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| SODIUM SULFATE                      | G805X00XH |
| MAGNESIUM SULFATE                   | G806X00XH |
| BARIUM CHLORIDE                     | G807X00XH |
| CALCIUM CHLORIDE                    | G808X00XH |
| SODIUM HYDROXIDE                    | G809X00XH |
| FORMALDEHYDE (Stock Solution)       | G810X00XH |
| SODIUM HEXAMETAPHOSPHATE            | G811X00XH |
| SILICA GEL                          | G812X00XH |
| PARAFIN WAX                         | G813X00XH |
| KAOLINITE                           | G814X00XH |
| QUANTAB CHLORIDE TITRATOR 1175 TYPE | G815X00XH |
| QUANTAB CHLORIDE TITRATOR 1176 TYPE | G816X00XH |