

# CEMENTO ANDINO TYPE IPM / PORTLAND TYPE IPM



A hydraulic cement containing pozzolan, its main attribute is its resistance to efflorescence.

## CHARACTERISTICS:

- Pozzolanic Portland cement type I (PM)
- Meets Peruvian Technical Standard (NTP) 334. 090 and United States Technical Standard C-595.
- Contains not less than 15% pozzolan.

## ADVANTAGES:

Provides higher compression strength at longer concrete life, mortar test results at 90 days exceeding 5,900 lbs/sq. inch have been reported.

## USES AND APPLICATIONS:

Recommended for general use, where it is easier to pour into form work and foundations, as well as for brick laying, rendering, the production of more plastic and impermeable.

## RECOMMENDATIONS:

- As with all cement, the water/cement ratio (w/c) should be respected to obtain good strength, workability and performance.
- It is important to use good quality aggregates. If they are wet, then less water should be added to maintain the correct proportions.
- As with all concrete, we recommend curing with water to ensure good strength and finish.
- To ensure good conservation of the cement it should be stored under cover, away from walls, off the floor and protected against damp.
- Avoid piling more than 10 bags high to prevent compacting.

## PRESENTATION:

42.5 kg. bags (3-ply) and in bulk (delivered in bulk powder trucks).

