

Bollard Installation into concrete Instructions

1. Lay out the desired location for the bollard placement and mark the ground at the approximate center point.
2. Next step is to core drill a hole into the concrete. The diameter of the hole has to be the diameter of the bollard plus 30mm and it should be a minimum of 400mm deep.
3. Mix the concrete following the manufacturer's printed directions on the bag label.
4. Insert the bollard into the hole and use a level to hold it plumb.
5. Shovel the concrete mix into the hole around the perimeter of the bollard. Tap the bollards side with a rubber mallet or hammer as you insert the concrete mix to help pack the mix. Fill the mix up to the ground level.
6. The concrete mix has to cure for a minimum of 48 hours to complete the bollard installation.