

NIC HDPE CABLE COVER PLATES



For years, NIC has supplied concrete cable cover tiles to Kuwait market. In view of latest market developments NIC is proud to present NIC HDPE Cable Cover Plates. NIC HDPE cable cover plates are produced by using a latest modern machinery. Unlike concrete tiles, the high density polyethylene (HDPE) plates are extremely tough and do not tend to crack. They comply with impact strength requirement for concrete tiles to BS 2484.

Low transportation and installation costs



Available up to 20mm thick.



Customized width to suite trench width.



Light weight for very easy handling and installation.



Overlapped installation ensures un-interrupted protection.

Available either simple but secure hole/peg joining system. Cable cover plates can rotate from peg, thus they can easily follow curves of trench.



Easy handling and very fast delivery.



Maintenance Free.





After cables have been laid, it is necessary to provide additional protection from external damage. The polyethylene cable cover constitutes a cable warning, protection and marker system for use in all ground conditions. Impact resistant polyethylene cable covers are particularly suitable for mechanical protection of medium to high voltage cables (11KVA, 22 KVA, 33 KVA, 66 KVA) and extra high voltage (132 KVA, 400 KVA) power cable networks.

NIC HDPE cable cover plates usually have a colored top coat, which also features a specific text as per requirement of installation.

NIC HDPE cable cover plates are laid overlapped for un-interrupted protection. Each cable cover plate is supplied with a peg for longitudinal joining. Jointing peg gives a flexible (easy to follow shape of trench) but very strong joint.

NIC HDPE cable covers are also offered for heat-pipes, gas lines, water lines & telecommunication lines. Cable cover plates usually have a colored top coat. The color of top coat is indicator of what kind of line is installed underneath.

NIC HDPE cable covers are manufactured in standard length of 1 meter. width of cable cover can be 250mm to 1000mm and thickness can be 3mm to 20mm. Cable covers can be custom made to suit cable trench width.

Sizes - 1000 mm (L) x 250mm to 1000mm (W) x 3mm to 20mm (T)

Advantages NIC HDPE cable cover plates

Heavy duty, yet lightweight.



Top color coat and clear colored printed warning text. (visual warning)



Rot resistant



Chemical resistant from PH-2.5 to PH-11



High impact resistance



Supplied with interlocking pegs for easy installation

