

# Unloading cable trays at the construction site

It details the scope, references, tools, safety procedures, and operational procedures for cable delivery, inspection, laying in trenches or trays, pulling, dressing, tagging, termination, testing ...

When any damage to the drum cleats (or slats or battens), or slackening of the cable layers has occurred, or drums moved when unstable, then cable damage is possible and it is necessary to ...

Do not pull cables around corners that have sharp edges, or other obstructions. Pull all cable diameters, one at a time, by hand. Hand feed cables around corners using large sweeping bends. When ...

Step-by-step cable tray and conduit installation method with safety, quality and inspection procedures as per IEEE standards.

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Fasten cable trays to the supports using approved bolts with dome head nuts and/or other accessories. Adjust supports as necessary to obtain proper tray installation.

On receipt of the cable tray, trunking, cable ladder and accessories at site necessary precautions shall be taken for unloading, shifting & storage, as follows:- Material shall be stored in a covered / dry ...

Below is the detailed cable tray installation method statement not only for cable tray but also applicable for GI ladder and trunking for indoor and outdoor applications and in service rooms like pump rooms, ...

The original wooden lags have to be kept until the cable unreeling to ensure a good protection of the cable. The both ends of the cable (inner end and outer end) have to be watertight in order to avoid ...

If in the substation, cable originating point, is not ready to receive the cable, sufficient length of cable will be left on cable drum and the drum will be removed from jack and placed on the ...

Do not roll cable drums from the back of a delivery truck to the ground as the resulting flange damage will be unacceptable to the customer as the cable will not be able to be rolled off the drum and the ...



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