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conductor cables are used, the maximum allowable rung spacing for ladder cable tray is 9 inches.
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<p>inches. 392.10(B)(1)(b) Cable Tray Manual - Cooper Industries - Yumpu Cable Tray Manual Cooper Industries Electrical Sector Cable tray is generally bundled and shipped via motor freight, except for export shipments that could be crated or loaded in containers. Accessories and small components are boxed and often skidded. Cable tray can be shipped via enclosed van, trailer, or flat bed trailer. Van trailers are normally used for less than truckload (LTL) shipments. NEMA</p>	<p>Standards Publication VE 2-2006 - Cable tray Cable trays will support without collapse a 200 lb. (90.7 kg) concentrated load over and above published loads. Published load safety factor is 1.5. To convert 1.5 safety factor to 2.0, multiply the published load by 0.75. To obtain mid-span deflection, multiply a load by the deflection multiplier. Series 2, 3, 4, & 5 Aluminum Cable Ladder The NEC rule requires that the cable cross-sectional areas together may not exceed</p>	<p>50% of the tray area (width x depth = fill). Cables will nearly completely fill the cable tray when reaching the 50% cable fill, due to empty space between the surface of the cables. TIA recommends 40% fill ratio. FLEXTRAY™ Wire Basket Conduit, cable & wire management Time-tested, field-proven conduit raceway and supports, cable tray and ladder systems, fittings and cable glands that provide pathways for moving power simply and safely in any electrical</p>
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 (90.7 kg) concentrated
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