

T4000-HDSC Utility Trench System with Fabricated Steel Body and Cover

Specification:

MIFAB® Series T4000-HDSC, (specify model number for required width and depth), 80" long, non sloped heavy duty utility chase trench system. Body is manufactured from 14 gauge steel and finished with an acid resistant powder epoxy coating. Each body has a 3" wide anchor flange on each side recessed 2 3/4" down from the top with securing holes 15" apart for #4 rebar tie down and leveling. Bodies have flanged ends to connect to each other with a neoprene rubber gasket. Covers are ductile iron for up to and including 12" internal widths and fabricated steel diamond plate for the larger widths.



CHANNEL MODEL NUMBER	DESCRIPTION
T4000-HDSC-4-4	4" Internal Width Channel, Ductile Iron Cover
T4000-HDSC-12-4	12" Internal Width Channel, Ductile Iron Cover
T4000-HDSC-18-13	18" Internal Width Channel, Galvanized Steel Diamond Plate Cover
T4000-HDSC-21-13	21" Internal Width Channel, Galvanized Steel Diamond Plate Cover

Note: Must order in 20" long increments. 10' long sections are standard.

Accessories and 45° and 90° Degree Fabrications - for all Channel Sizes.	
Order Guide Suffix	Description
-PB-90	90° Degree Channel with cover
-CUT	Cutting / per cut - Net Price only
-CF	Cross Fabrication
-PEC	End Caps

NOTES:

Revision Date: 08/11/2021

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

MIFAB reserves the right to make changes in material and design without formal notice and obligation. USA: 1-800-465-2736 www.mifab.com CAN: 1-800-387-3880