



MIFAB T1320-FL Order Guide

T1320-FL Series

Step 1. Determine the total length required. Once total length is known, divide by 20" (each cast iron body section with grate is 20" long) to determine the total number of cast iron body sections required. Specify the total number of T1320-FLC-PB body sections required.

Step 2. Determine how many outlets and connection type are required. Are they bottom outlet (most common) or end outlet ? If bottom outlet, specify the total number of T1320T-FLC-PB body sections required. Reduce the total number of body sections required in Step 1 by the total number of bottom outlet sections required.

Remember to add the A3-PG sealing gasket and appropriate A1 body for each bottom outlet required.

Remember to add one piece of the T1320-FLC-GASK for every body section and also for every end piece.

Remember to add one piece of the HS-17 hardware pack with every body section required.

Step 3. Specify the total number of end pieces required. (part # T1320-FLC-PE)

Step 4. Determine the type and number of grates required. The number of grates required will equal the total number of body sections required.

Order example:

Twenty feet of T1320-FL trench is required by the customer with one bottom outlet (4" no hub connection) and standard ductile iron grates.

Number of body sections required is twelve. One of these body sections will be the outlet body section.

Parts required:

T1320-FLC-PB – 11 pieces, List Price of \$711.00 per 20" section

T1320T-FLC-PB – 1 piece, List Price of \$711.00 per 20" section

A1-4NH-7 – 1 piece, no charge, included when ordered with bodies

A3-PG – 1 piece, no charge, included when ordered with bodies

HS-17 – 13 pieces, no charge, included when ordered with bodies

T1320-FLC-PE – 2 pieces, no charge, included when ordered with bodies

T1320-FL-GASK – 13 pieces, no charge, included when ordered with bodies

T1400-PG-4 – 12 pieces, no charge, included when ordered with bodies

Enter the order into the system by part number and quantity for each.