

STEEL TRAFFIC PLATES SPECIFICATIONS

Stemar traffic plates are designed to safely cover open excavations when work is not being performed in order to open up the roadway or jobsite to vehicle traffic.

- ✓ 1" Thick ASTM A-36 grade steel
- ✓ Quick and Convenient boom truck delivery
- ✓ Also referred to as road plates, steel plates, trench tops, and trench plates.
- ✓ Anti-skid coating and weld patterns available
 - Friction factor of .35 or greater
 - Meets or exceeds CA DOT Test 32
 - Increases jobsite safety
 - Municipality preferred



TRAFFIC PLATES

Size	Stemar RC#	Weight	Thickness
4' x 5'	1000	820 LBS	1"
4' x 8'	1010	1310 LBS	1"
6' x 10'	1011	2460 LBS	1"
8' x 12'	1012	3920 LBS	1"

WARNING: TRENCH PLATES ARE SLIPPERY WHEN WET. CONSIDER APPROPRIATE SIGNAGE.

