

TOUGH ONE® ANCHOR HELIX ASSEMBLIES

TORQUE RATINGS: 10,000 FT.-LB., AND 8,000 FT.- LB.

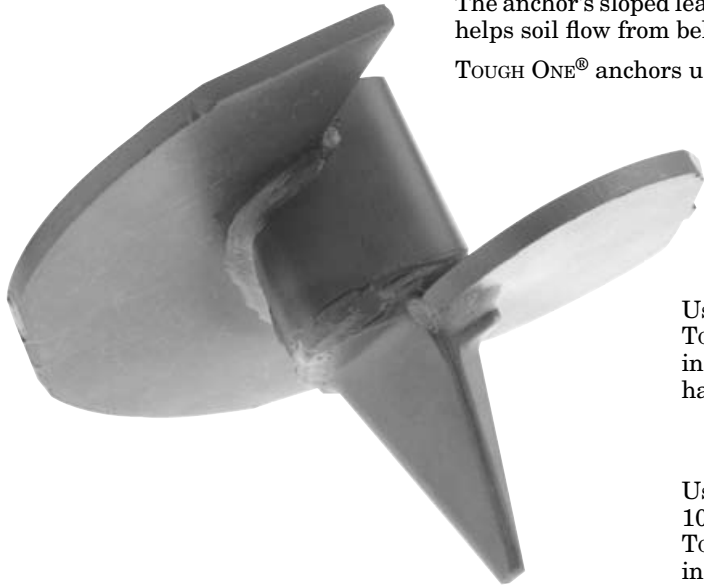
Small Hub (2¼" Square Inside)

The C10252-- series of TOUGH ONE® anchors have a smaller inside hub diameter than our C10250-- series. The smaller hub is designed to be installed with the Chance anchor wrench C1021583.

TOUGH ONE® anchors give users high-strength anchor capability in all soils. You get a better anchor at an economical price.

The anchor's sloped lead point (Patent No. 5,575,122) improves penetration and helps soil flow from below the hub to above the anchor.

TOUGH ONE® anchors use standard PISA® rods (see page 4-10).



Use 8,000 ft.-lb.
TOUGH ONE® anchor
in soft and medium-
hard soils

Use high-strength
10,000 ft.-lb.
TOUGH ONE® anchor
in hard soils .

Ordering Information 8,000 ft.-lb. TOUGH ONE® anchor 2¼" Square Inside Hub

Install with the Chance STANDARD (10,000 ft.-lb.) wrench (see page 4A-4).

	8" Dia.	Std. Pkg./ Pallet	10" dia.	Std. Pkg./ Pallet
	For 5/8" dia. Rod	C1025208	4/96	C1025209
For 3/4" & 1" dia. Rods	C1025204	4/96	C1025205	4/96
	12" Dia.	Std. Pkg./ Pallet	14" dia.	Std. Pkg./ Pallet
	For 3/4" & 1" dia. Rods	C1025206	2/48	C1025207
For 5/8" dia. Rods	C1025210	2/48		

10,000 ft.-lb. TOUGH ONE® anchor 2¼" Square Inside Hub

Install with the Chance STANDARD (10,000 ft.-lb.) wrench (see page 4A-4).

	8" Dia.	Std. Pkg./ Pallet	10" dia.	Std. Pkg./ Pallet
	For 3/4" & 1" dia. Rods	C1025200	4/96	C1025201
	12" Dia.	Std. Pkg./ Pallet	14" dia.	Std. Pkg./ Pallet
		C1025202	2/48	C1025203

Patent No. 4,979,341; 4,981,000; 5,575,122; 5,607,261.