

PISA® ANCHOR HELIX ASSEMBLIES

Chance Standard-Strength 4,000 foot-pound anchors and Mid-Strength 6,000 foot-pound anchors have curvilinear leading edges to help penetrate rocky soils and to reduce damage during installation. These anchors are available in single and twin-helix designs. The same installing wrench installs Standard and Mid-Strength anchors as well as TOUGH ONE® C10252- - series anchors. See page 4A-4 for installing wrench information.



Ordering Information

STANDARD-STRENGTH ANCHOR SERIES

1 $\frac{3}{8}$ " CORE — 4000 ft.-lbs. Typical Working Torque — Squared Helix — 3.0" Helix Pitch

SINGLE HELIX	Catalog Number							
	8" Dia.	Std. Pkg.	10" Dia.	Std. Pkg.	12" Dia.	Std. Pkg.	14" Dia.	Std. Pkg.
For $\frac{5}{8}$ " Dia. Rods	024474	8/240	024476	4/96	024462*	4/80	NA	—
For $\frac{3}{4}$ " & 1" Dia. Rods	024475	8/240	024478	4/96	024481	4/80	P024484*	2/32

*RUS Accepted

TWIN HELIX	Catalog Number			
	8" Dia.	Std. Pkg.	10" Dia.	Std. Pkg.
For $\frac{3}{4}$ " & 1" Dia. Rods	012904	1/30	012905	1/30

MID-STRENGTH ANCHOR SERIES

1 $\frac{3}{8}$ " CORE — 6000 ft.-lbs. Typical Working Torque — Squared Helix — 3.0" Helix Pitch

SINGLE HELIX	Catalog Number							
	8" Dia.	Std. Pkg.	10" Dia.	Std. Pkg.	12" Dia.	Std. Pkg.	14" Dia.	Std. Pkg.
For $\frac{5}{8}$ " Dia. Rods	E1021629	8/240	E1021630	4/96	E1021631	4/80	NA	—
For $\frac{3}{4}$ " & 1" Dia. Rods	E1021632	8/240	E1021633	4/96	E1021634	4/80	E1021801	2/32

TWIN HELIX	Catalog Number					
	4" Dia.	Std. Pkg.	8" Dia.	Std. Pkg.	10" Dia.	Std. Pkg.
For $\frac{3}{4}$ " & 1" Dia. Rods	E1021635	1/30	E1021636	1/30	E1021637	1/30

See Pages 4-10 for ordering PISA anchor rods and eye nuts.