COIL THREAD SUP-R DROP

AVAILABLE MATERIALS
• Carbon steel, zinc plated

FEATURES/ADVANTAGES
• Ideal for form work and tilt-up bracing
• Accepts 1/2" or 3/4" standard coil thread rod or coil thread bolts
• Preassembled for ease of installation
• Slotted body is precision-matched to tapered internal plug for uniform expansion
• Knurled body increases friction connection between anchor and wall of hole

CONCERNS
• Dead load only
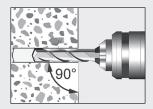• Hole depth must be equal to anchor length
• Do not over torque

APPROVALS/LISTINGS
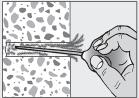• G.S.A. Spec FF-S-325C, Group VIII, Type 1
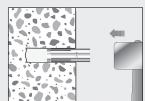• Contact customer service for approvals

ORDER DETAIL

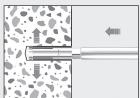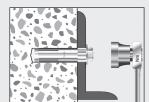| Order Code	Bolt Diameter	Hole Diameter	Minimum Embedment	Max Torque (ft. lbs.)	2000 P.S.I. Tension (lbs.)	Shear (lbs.)	4000 P.S.I. Tension (lbs.)	Shear (lbs.)	Box Qty.	Master Qty.
1312CT0	1/2"	5/8"	2"	20	5,312	5,854	7,398	5,854	50	250
1334CT0	3/4"	1"	3-3/16"	80	12,300	11,627	16,019	11,627	10	50

INSTALLATION

1 Drill hole same length as anchor. Do not use core bits. Maintain accurate hole diameter.
2 Clean hole of debris.
3 Drop in anchor, slotted end first.
4 To set, drive setting tool into anchor until shoulder of tool is flush with top of anchor.
5 Select appropriate coil thread rod or coil bolt.

SUP-R SHORTY & LIPPED SUP-R DROP

FEATURES/ADVANTAGES
• Lip ensures proper anchor setting even in hollow based material
• Female threads accept standard UNC bolts or threaded rods

ORDER DETAIL

Order Code C-Steel	Order Code 304 Stainless	Order Code 316 Stainless	UNC Bolt Size	Minimum Embedment	Max Torque (ft. lbs.)	Hole Diameter	2000 P.S.I. Tension (lbs.)	4000 P.S.I Tension (lbs.)	Shear (lbs.)	C-Steel Box Qty.	C-Steel Master Qty.
131200L	__	__	1/2"	2"	20	5/8"	5,312	7,398	5,854	50	250
133800L	—	—	3/8"	1-9/16"	10	1/2"	3,957	4,824	3,714	50	400
13380SH	—	—	3/8"	3/4"	5	1/2"	2,083	—	3,714	100	800