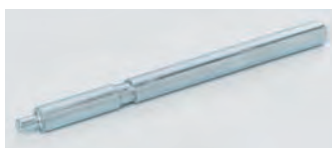


## Mini Drop-in Anchors

- Carbon steel machine bolt anchor for use in shallow embedment applications.
- Can be used in solid concrete and precast hollow core plank, in addition to post-tensioned concrete slabs and concrete pours over metal deck.
- Can be used for overhead applications such as suspending cable tray, strut, pipe supports and lighting.
- Flanged (lipped) version installs flush for easy inspection and standardizes rod heights.
- Setting tool scores flange when set to verify proper expansion
- Available in zinc plated finish.
- FM approved.



Anchor



Setting Tool

<b>Mini Drop-In Anchors - Data</b>	¼"	⅜"	½"
ANSI Drill Bit Size (in.)	⅜	½	⅝
Max. Tightening Torque (ft-lbs)	3	5	10
Thread Size (UNC)	¼"-20	⅜"-16	½"-13
Min. Embedment Depth (in.)	⅝	¾	1
Load Capacity Tension (lbs) *	285	530	840
Load Capacity Shear (lbs) *	415	1055	1220

\* Based on concrete compression strength of 4000 psi using applied safety factor of 4.0. For additional loading information contact factory.

<b>UPC/Part Number</b>	<b>Catalog Number</b>	<b>Rod Size</b>	<b>Thread Depth</b>	<b>Box Qty.</b>
<b>Mini Drop-In Anchor - Steel</b>				
78205153300	<b>ADM-25</b>	¼"	⅜"	100
78205153302	<b>ADM-37</b>	⅜"	1⅜"	50
78205153302	<b>ADM-50</b>	½"	⅝"	50
<b>Setting Tools</b>				
78205153301	<b>6336</b>	¼"	—	1
78205153303	<b>6323</b>	⅜"	—	1
78205153305	<b>6338</b>	½"	—	1

‡ Not ICC-ES certified

Read safety/installation instruction sheets in packages before use.