



### NON-GANGABLE NAIL-ON SWITCH BOXES 2-3/4" DEEP (Intermediate Depth)

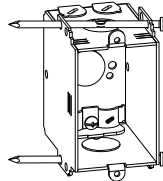
2-1/8" W x 3" H  
15.9 Cu. In.

#### WITH TWO MOUNTING NAILS

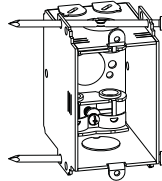
#### BX/MC CLAMP FEATURES

- ▶ All MC series boxes are suitable for use with MCAP™-Aluminum
- ▶ MCAP is a trademark of Southwire Company

Cat. No.	Description	Knockouts			Std. Pkg.
		Sides	Ends	Bottom	
*GMB-NM-NO	Nail-On Non-Gangable, with NM Clamps	-	2 - 1/2", 4 - Loom	1 - 1/2"	50
*GMB-MC-NO	Nail-On Non-Gangable, with BX/MC Clamps	-	2 - 1/2", 4 - Loom	1 - 1/2"	50



\*GMB-NM-NO



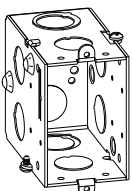
\*GMB-MC-NO

### GANGABLE SWITCH BOXES 3-1/2" DEEP

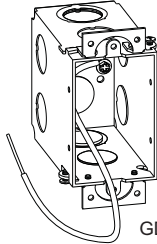
2" W x 3" H  
18.0 Cu. In.

#### WITH PRE-ASSEMBLED 10-32 GROUND SCREW & 7" SOLID CU. #12AWG PIGTAIL (EXCEPT FOR GDB-1-NE )

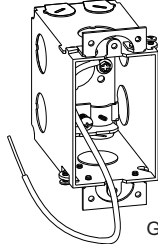
Cat. No.	Description	Knockouts			Std. Pkg.
		Sides	Ends	Bottom	
GDB-1-NE	No Ears, with Leveling Bumps	4 - 1/2"	2 - 1/2", 2 - MKO	2 - 1/2"	50
GDB-1	Ears only	4 - 1/2"	2 - 1/2", 2 - MKO	2 - 1/2"	50
GDB-1-NM	With NM Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
*GDB-1-NM-B	With NM Cable Clamps & B Bracket	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
*GDB-1-NM-FB	With NM Cable Clamps & FB Bracket	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GDB-1-MC	With BX/MC Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
**GDB-1-MC-B	With BX/MC Cable Clamps & B Bracket	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
*GDB-1-MC-FB	With BX/MC Cable Clamps & FB Bracket	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
TGD-1	Gangable Old Work Tigergrip	4 - 1/2"	2 - 1/2", 2 - MKO	2 - 1/2"	50



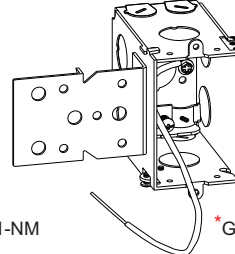
GDB-1-NE



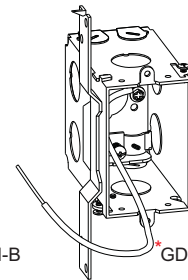
GDB-1



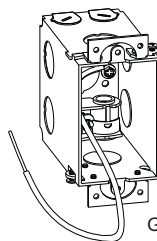
GDB-1-NM



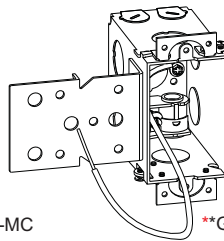
\*GDB-1-NM-B



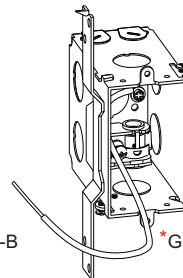
\*GDB-1-NM-FB



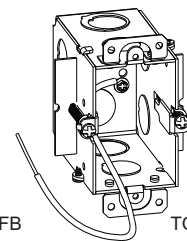
GDB-1-MC



\*\*GDB-1-MC-B



\*GDB-1-MC-FB



TGD-1

- ▶ **600V** MKO's suitable for bonding without any additional bonding means up to 600V
- ▶ \*Acceptable for use in 2-hour rated walls (Up to 2-Gang)
- ▶ Visit [www.ul.com](http://www.ul.com) or QCIT Guide on page W1 for more information



\*While Supplies Last