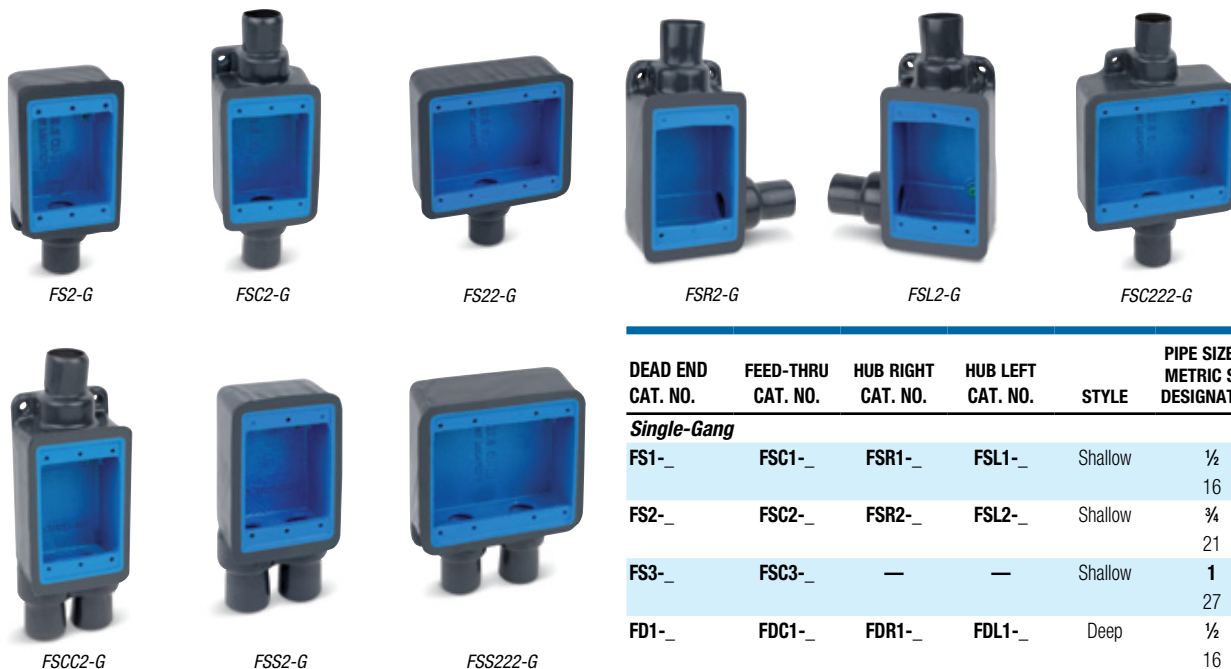


## PVC-Coated Boxes and Covers




Variety of styles offers versatility!

### OCAL-BLUE® Double-Coat FS and FD Series Device Boxes



Install these boxes in conduit systems to accommodate wiring devices, act as pull boxes for conductors, provide openings to make splices and taps and provide access to conductors for maintenance and future system changes.

- Cast class 30 gray iron alloy boxes
- Coated with a nominal .002" (2 mil) blue urethane on both the interior and exterior before PVC coating is applied
- Nominal .040" (40 mil) PVC coating bonded to exterior
- PVC coating available in your choice of blue, white or gray with custom colors available on request
- Pressure-sealing sleeves protect connections with conduit

Cat. No.	Color
<b>FS 1 -</b>	—
_ = space for color identifier	
<b>G</b> = Gray	
<b>W</b> = White	
<b>B</b> = Blue	
Custom colors also available.	

DEAD END CAT. NO.	FEED-THRU CAT. NO.	HUB RIGHT CAT. NO.	HUB LEFT CAT. NO.	STYLE	PIPE SIZE IN. METRIC SIZE DESIGNATOR*
<b>Single-Gang</b>					
FS1_	FSC1_	FSR1_	FSL1_	Shallow	½ 16
FS2_	FSC2_	FSR2_	FSL2_	Shallow	¾ 21
FS3_	FSC3_	—	—	Shallow	1 27
FD1_	FDC1_	FDR1_	FDL1_	Deep	½ 16
FD2_	FDC2_	FDR2_	FDL2_	Deep	¾ 21
FD3_	FDC3_	—	—	Deep	1 27
—	FSCC2_	—	—	Shallow	¾ 21
—	FDCC2_	—	—	Deep	¾ 21
FSS2_	—	—	—	Shallow	¾ 21
FDD2_	—	—	—	Deep	¾ 21
<b>Double-Gang</b>					
FS22_	—	—	—	Shallow	¾ 21
FD22_	—	—	—	Deep	¾ 21
FSS22_	—	—	—	Shallow	¾ 21
FDS22_	—	—	—	Deep	¾ 21
—	FSC22_	—	—	Shallow	¾ 21
—	FDC22_	—	—	Deep	¾ 21

\* Metric size designator (ANSI C80.1-1994).