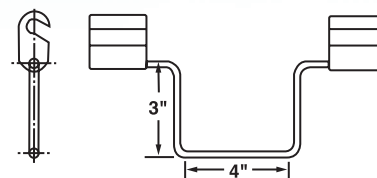


Double Press-On Stirrups

Types KKBO, KKBD, and KKBN

- Manufactured from high conductivity aluminum and factory installed bails are tin plated solid copper
- For aluminum and ACSR conductors
- Designed to protect energized conductors from arcing and mechanical damage where hot line clamps are used
- Adjustable bail permits taps to be taken off at any convenient angle
- Double aluminum clamping element for heavy duty applications
- Installed easily with standard "O" and "D" dies in mechanical or hydraulic tools
- Factory filled with oxide inhibitor
- Shipped in polyethelene bags to keep clean until ready for use



CATALOG NUMBER	CONDUCTOR RANGE		COPPER BAIL*	BAIL DIA. (IN.)	INSTALLATION TOOLS & DIES		
	ACSR	ALUMINUM			KEARNEY	ALCOA	BURNDY
KKBO-W4-2	6	6 Sol., 6 Str., 4 Sol.	2 Sol.	.258	WH-1 (Hyd. Tool) O-1, O-2, O-52 (Mech. Tools) with O Die	12-A (Hyd. Tool) with O Die	Y-35 (Hyd. Tool) with O Die
KKBO-R2-2	2 - 4	2 Sol., 2 Str., 4 Str.	2 Sol.	.258			
KKBO-1/0-2	1/0	1/0 Str.	2 Sol.	.258			
KKBD-2/0-2	1/0 - 2/0	1/0 - 2/0 Str.	2 Sol.	.258	WH-1 (Hyd. Tool) O-51, O-52 (Mech. Tools) with D Die	12-A (Hyd. Tool) with D Die	Y-35 (Hyd. Tool) with D Die
KKBD-4/0-2	3/0 - 4/0	4/0 Str.	2 Sol.	.258	Use WH-1 (Hyd. Tool) with D Die		
KKBD-4/0-0	3/0 - 4/0	4/0 Str.	1/0 Sol.	.325			
KKBN-0-2	266.8 - 397.5 18/1	250 - 400 kcmil	2 Sol.	.258	WH-2 (Hyd. Tool) with N Die	12-A (Hyd. Tool) with N Die	Y-35 (Hyd. Tool) with N Die
KKBN-1-0	266.8 - 397.5 18/1	250 - 400 kcmil	1/0 Sol.	.325			
KKBN-R5-2	300 - 477 18/1	336.4 - 500 kcmil	2 Sol.	.258			
KKBN-R6-0	300 - 477 18/1	336.4 - 500 kcmil	1/0 Sol.	.325			

*Note: Bails are tin-plated