

D368 & D370 Taper-Lock® Form Saver

DESCRIPTION

The D368 and D360 Taper-Lock Form Savers are used to connect rebar between segmental, concrete pouring.

FEATURES & BENEFITS

Made in America, taper-threaded, mechanical coupler (D368) forged from the structural reinforcement. It includes an integral nailing flange used to attach the coupler to formwork. When used in conjunction with the male threaded Taper-Lock bar (D370), the formwork does not require rebar holes in order to have a continuous path of reinforcement.

- Components are available in single-ended, bent, hook-ended, double ended or fully custom configuration
- Requires no torque wrench to assemble and can be used with any Taper-Lock splicing product
- Rebar sizes #4 (13mm) through #11 (36mm)

PRODUCT DATA

- Available in plain, epoxy coated, or galvanized finish
- Available in carbon, weldable, chromium, or stainless steel
- Available with clipped or full flange

Bar Size Designation			Type 1	Type 2		R min	Washer Dia.
US	Metric (mm)	CN (M)	A min	A min*	B min		
#4	[13]	[10]	12"	4"	2.5"	1.25"	1.875"
#5	[16]	[15]	14"	5"	2.5"	1.875"	2"
#6	[19]	[20]	16"	6"	3"	2.25"	2.375"
#7	[22]	---	16"	7"	3.5"	2.625"	2.5"
#8	[25]	[25]	16"	8"	4"	3"	2.5"
#9	[29]	[30]	16"	9"	4.5"	4.75"	2.75"
#10	[32]	---	16"	10"	5"	5.375"	3"
#11	[36]	[35]	16"	11"	5.5"	6"	3.125"

Bar Size			Type 3			Type 4			Washer Dia.
US	Metric (mm)	CN (M)	A min*	B min	C min	A min	Tolerance	R min	
#4	[13]	[10]	4"	2.5"	2.5"	12"	+0 - 3/8"	1.25"	1.875"
#5	[16]	[15]	5"	3.75"	2.5"	12"	+0 - 3/8"	1.875"	2"
#6	[19]	[20]	6"	4.5"	3"	14"	+0 - 1/2"	2.25"	2.375"
#7	[22]	---	7"	5.25"	3.5"	16"	+0 - 5/8"	2.625"	2.5"
#8	[25]	[25]	8"	6"	4"	16"	+0 - 3/4"	3"	2.5"
#9	[29]	[30]	9"	9.5"	4.5"	16"	+0 - 1"	4.75"	2.75"
#10	[32]	---	10"	10.75"	5"	16"	+0 - 1"	5.375"	3"
#11	[36]	[35]	11"	12"	5.5"	16"	+0 - 1"	6"	3.125"

* Tolerance on bending is +0° - 1°