

**CRK tube lifting clamps**

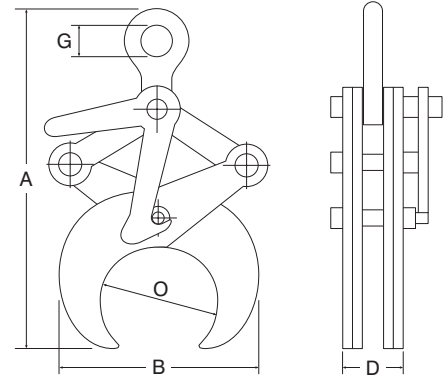


**Properties**

- For horizontal lifting and transporting of tubes, pipes, tube bundles, rolls and other solid round materials
- The clamp is locked in the open position.
- To perform lifting, the operator must lift the handle while the force on the lifting eye is being applied.
- When laying down the load, the clamp automatically opens.

**Norm:**

- EN12100-1/2, EN13155, AS4991, ASME-B30,20



Type	WLL (kg)	Jaw opening (O) min-max (mm)	A min-max (mm)	B min-max (mm)	D (mm)	G (mm)	Weight (kg)	ProductId
CRK-0.5	500	49-114	300-400	215	47	45	4.5	3311001
CRK-1.0	1000	114-219	470-560	345	51	45	9.0	3311003
CRK-2.0	2000	219-368	754-870	610	60	65	31.0	3311005
CRK-3.0	3000	368-508	840-1100	770	60	65	39.0	3311007

**CBKN block lifting clamps**



**Properties**

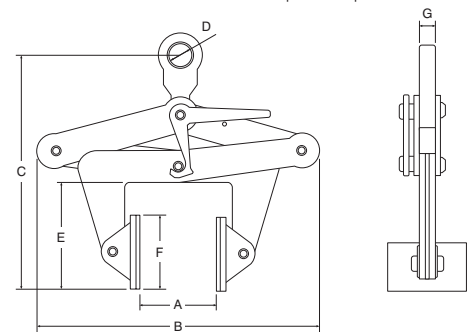
- 2 special synthetic anti-friction pads to guarantee non-marking.
- Lightweight design and easy to use.
- Tough quality heavy duty body.
- Maintenance-friendly, easy to exchange parts which are available upon request.

**Application**

- For vertical lifting and transporting of all plates, blocks and structures with parallel sides without marking, scratching and or damaging the material surface.
- Perfect for lifting materials such as (stainless) steel, aluminum, nature stone, composite, painted materials, wood, glass, plastic, etc.
- The clamp is locked in the open position.

**Norm:**

- EN12100-1/2, EN13155, AS4991, ASME-B30,20



Type	WLL (kg)	Jaw opening (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	Weight (kg)	ProductId
CBKN-0.5	500	30-110	270-325	305-460	45	100	80 x 70	15	7	3312013
CBKN-1.0	1000	100-230	425-530	380-655	45	140	80 x 70	15	12	3312015
CBKN-2.0	2000	220-360	580-675	410-735	45	170	80 x 70	16	18	3312017
CBKN-3.0	3000	350-500	725-835	530-900	65	200	100 x 90	20	32	3312019