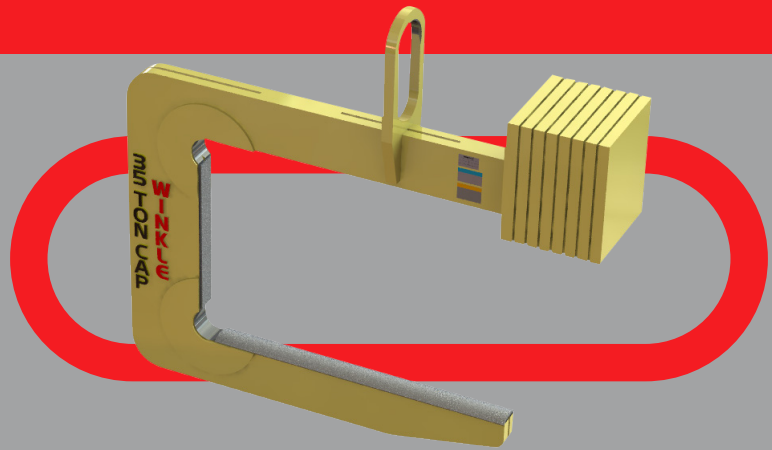


# C-HOOK

## WINKLE



### **VERSATILE COIL WIDTH HANDLING**

It's designed to handle a wide range of coil widths, providing flexibility in material handling.

### **COIL EDGE PROTECTION**

With hooks featuring an inside radius, it prevents damaging contact with the edges of the coil during lifting.

### **ROBUST MILL-DUTY DESIGN**

Built for demanding tasks, it excels in mill-duty applications, ensuring durability and reliability.

### **BALANCED LOAD HANDLING**

It's counterbalanced to remain level even when empty, enhancing safety and ease of operation.

### **STANDARD CURVED COIL SADDLE**

The included curved coil saddle adds to its versatility, making it suitable for various coil types.

### **EASY HOOK POSITIONING**

Guide handles facilitate effortless positioning of the hook, streamlining the lifting process.

### **REDUCED SIZE AND WEIGHT**

Constructed from high tensile alloy steel plate, it minimizes physical size and weight while maintaining robust performance.

Standard Product Line for Mill Duty Applications

Complies With ASME Standards.

Optional Padding for Additional Coil Protection Available.

Custom Designed Sizes Can Be Tailored to Your Needs.



Capacity, Ton	TON	10	15	20	25	30	35	40	45
Max Coil Width	IN	48	72	72	72	72	74	72	78
C-Hook Throat (G)	IN	24	36	30	34	35	37.5	38	40
Arm Length (L)	IN	39	57.5	57.5	57.5	57.5	59	57.5	62.25
Arm, Saddle & Support Depth (D)	IN	10.25	13.56	13.94	17.19	17.25	17.5	17.5	17.5
Saddle Width (S)	IN	3	3.5	4	4	4.5	5	5.5	6.5
Headroom (Bail to Saddle) (H)	IN	42.63	60.25	56.75	65.75	69	74.13	74.13	77
Bail Top Depth (A)	IN	2	2.25	2.25	2.75	3	3	3	3.25
Bail Opening Width (B)	IN	4.5	5	5	5.25	6	6.25	6.25	7
Bail Opening Length (C)	IN	8	10	12	14	16	18	18	19
Bail Thickness (T)	IN	1.5	1.75	2	2	2.25	2.5	2.75	2.75
C-Hook Weight	LBS	1,270	3,055	3,951	4,804	5,765	7,007	7,695	9,457

Winkle dimensions & estimates are subject to change.

