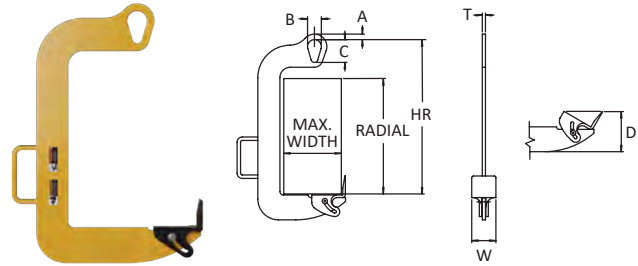


DIXON COIL HOOK WITH PIVOTING WEDGE (DCH80)

Features and Benefits

- For easy upending of coils from horizontal to vertical.
- Pivoting wedge great for lifting stacked coils and acts as a coil retainer.
- Great for use with small, lightweight coils.
- Good for limited overhead clearance.
- Standard handle for easier coil positioning.

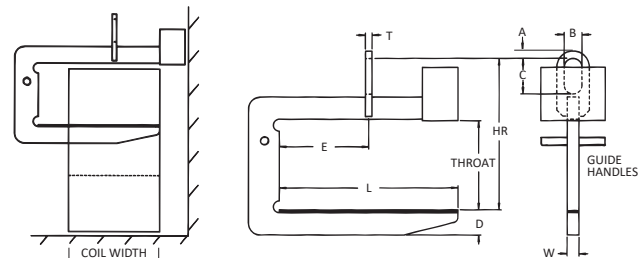


Part Number	Rated Cap. (tons)	Dimensions (in.)									HR (in.)	Wgt. (lbs.)
		Max. Width	Max. Radial	Min. I.D.	Bail			D Pivot Wedge Hgt.	T Thck.	W Width		
					A Height	B Opening Width	C Opening Length					
DCH1X6	1/2	6	13	9	0.81	2	3.31	6	0.50	3.50	19.1	20
DCH1X12	1/2	12	13	13	0.81	2	3.31	6	0.50	3.50	22	28
DCH2X8	1	8	16	10	0.81	2	3.31	6	0.50	3.50	22.8	23
DCH4X10	2	10	18	12.50	1	2.63	4	6.75	0.75	2	26	42
DCH7X12	3-1/2	12	20	14.50	1.19	3.63	5.31	7.75	1	2.50	30.6	80

HEAVY DUTY COIL HOOK (HDCH82)

Features and Benefits

- Designed for heavy duty applications.
- High tensile alloy steel plate reduces physical size and weight.
- Counter balanced to hang level when empty.
- Inside radius on hooks to avoid coil edge contact.
- Guide handles for ease of hook positioning.
- Available with optional padding for additional coil protection.



NOTE: E = Maximum coil width ÷ 2

Part Number	Rated Cap. (tons)	Dimensions (in.)										HR (in.)	Wgt. (lbs.)
		Coil Width		Throat	Lifting Arm			Bail					
		Min.	Max.		Length L	Depth D	Width W	A Hgt.	Opening		T Thck.		
									B Width	C Hgt.			
HDCH10X36	5	36	24	24	30	5.54	4	1.50	4	7	1.25	37.50	438
HDCH10X48		48	30	24	39	6.13	4	1.50	4	7	1.25	38	564
HDCH10X60		60	36	24	48	6.80	4	1.50	4	7	1.25	38.75	724
HDCH15X36	7-1/2	36	24	24	30	5.90	4	1.50	4	7	1.50	37.75	615
HDCH15X48		48	30	24	39	6.60	4	1.50	4	7	1.50	38.50	805
HDCH15X60		60	36	24	48	7.20	4	1.50	4	7	1.50	39.20	980
HDCH20X48	10	48	30	24	39	7.60	4	2	5	9	1.75	41.50	968
HDCH20X60		60	36	24	48	7.50	4	2	5	9	1.75	41.38	1295
HDCH20X72		72	42	24	57	8.80	4	2	5	9	1.75	42.60	1712