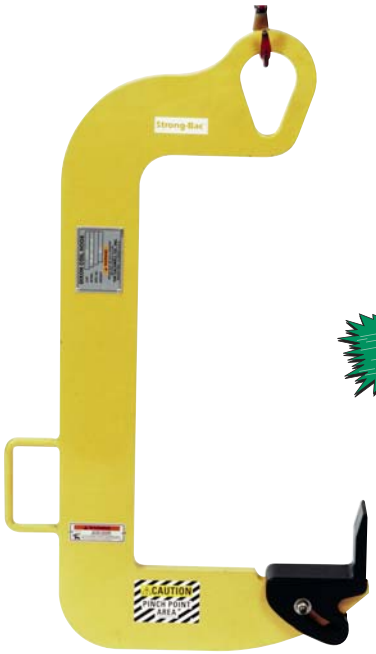
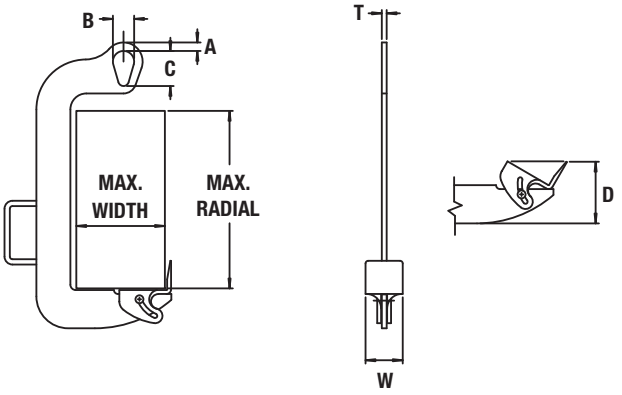
Model 80H - Dixon Coil Hook with Pivoting Wedge



IN-STOCK PROGRAM

PRODUCT FEATURES:

- Easy horizontal to vertical upending of coils.
- Pivoting wedge for easy tilting of stacked coils.
- Wedge acts as retainer.
- Efficient and easy to use.
- Popular for use with small, lightweight coils.
- For use where overhead clearance is limited.
- Specially designed heat treated pivoting wedge.
- Complies with ASME standards.



SPECIFICATIONS

Model Number	Capacity (tons)	Dimensions (inches)									Weight (lbs.)
		Max. Width	Max. Radial	Min. I.D.	A	B	C	D	T	W	
80H-1/2-6/13	1/2	6	13	9	13/16	2	3-5/16	6	1/2	3-1/2	20
80H-1/2-12/13	1/2	12	13	13	13/16	2	3-5/16	6	1/2	3-1/2	28
80H-1-8/16	1	8	16	10	13/16	2	3-5/16	6	1/2	3-1/2	23
80H-2-10/18	2	10	18	12-1/2	1	2-5/8	4	6-3/4	3/4	2	42
80H-3.5-12/20	3-1/2	12	20	14-1/2	1-3/16	3-5/8	5-5/16	7-3/4	1	2-1/2	80

Other sizes available, consult factory.

EASY HORIZONTAL TO VERTICAL MOVEMENT. DO NOT USE FOR VERTICAL TO HORIZONTAL MOVEMENT.

Placing spacer blocks between stacked coils permits easy insertion of the wedge. Lightweight and pivoting wedge makes it easy to position the hook.

With the hook in place, the wedge pivots as the lift is started, and the coil begins to turn to a vertical position for transporting.

Coil is in vertical position after being lifted from its pallet. The weight of the coil holds the pivoting wedge in the vertical position during transportation.

Coil being loaded on a stock reel. Hook is easily removed from the coil after releasing the hoist.

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