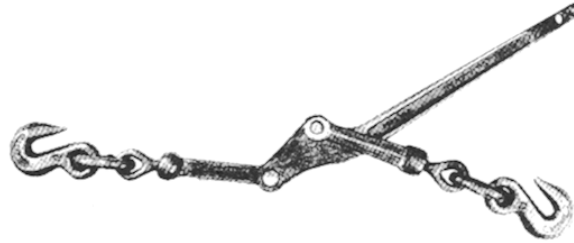


# THE JAMES WALKER CO.

## LOAD BINDERS & TIEDOWN CHAINS

### Lever-type Load Binder

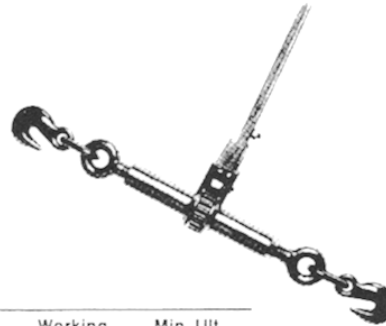
Functionally superior to any other on the road. Easier to operate. Locks securely. The handle closes down away from the load with more leverage. Gives more control in binding and releasing without extra tools. Handles are drop forged from special bar quality steel and heat treated. Hooks are heat treated steel. Meets all D.O.T. specifications.



Model No.	Chain Grades & Sizes (Inches)			Code No.	DC Code	Handle Length (Inches)	Take-Up (Inches)	Working Load Limits (Lbs.)	Min. Ult. Breaking Strength (Lbs.)	Weight (Lbs.)
	28	43	70							
M105	1/4 5/16 3/8	1/4 5/16 3/8	1/4 5/16	M105	36031	16	4-3/4	5400	19,000	7-3/4

### Ratchet-type Binder

Heavy-duty, rigid, all steel construction. Short reach hooks for maximum take-up. Infinite adjustment. Continuous take-up. Meets all D.O.T. specifications.



Model No.	Maximum Chain Size	Take Up	DC Code	Working Load Limits (Lbs.)	Min. Ult. Breaking Strength (Lbs.)
D48365	5/16 G-70 3/4 H.T.	8"	39531	5,400	19,000
D48366	5/8 G-70 1/2 H.T.	8"	39532	9,200	28,000

### Grade 40 high test load binder chains



Grab Hook on each end.

Size	Wt. Each Lbs.	Grade 40	
		Working Load Limit Lbs.*	Minimum Ultimate Strength Lbs.†
3/8 x 20	32	5,400	16,200

Other lengths available upon request.

†The values for minimum breaking strength shown here shall be used only for calculating the number of chain tiedown assemblies required to secure an article in compliance with Department of Transportation Regulations 393,102(b).

**Note: Also Available in G70 Transportation Chain & Other Sizes**

**WARNING: DO NOT EXCEED RATED CAPACITIES**