

WD122

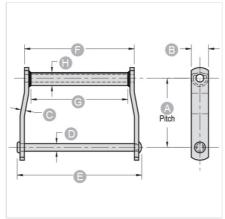
WELDED STEEL CHAIN > Welded Steel Drag Chain

Industry: Mobile Wood Waste Recycling, Forest Products

Using select grade alloy steels these heavy duty chains are manufactured in North America to high standards. Our unique barrel forming process ensures consistent quality, reducing potential rivet wear and providing high strength and long service life. All heat treating and attachment options are available, as well as reverse barrel design.

- Standard zone induction-hardened rivets for 3/4" and 7/8" diameters
- Standard through-hardened rivets for 1" diameters





NOTE: All dimensions shown in inches unless noted otherwise. *WDH denotes Heat-Treated

Part Number	Average Pitch	Ultimate Strength (lbs)	WH* Ultimate Strength (lbs)	Sidebar Height	Sidebar Thickness	Pin Diameter	
	A			В	С	D	
WD122	8.000	85,000	102,000	2	1/2	7/8 or 1	
Part Number	Approx. Overall	Width Length of Bearin	ng Max. Sprocket Thickness	Links per Foot	Average Weig	ht per Ft. (lbs)	
	Е		G				
WD122	12	10 1/4	8 3/4	1.5	1:	15	

Questions about ordering? Call us!