
PINTLE CHAIN FOR SALT AND SAND SPREADERS



WITH AN OPEN BARREL DESIGN, DRIVES® PINTLE CHAIN SELF-CLEANS,
HANDLES ADVERSE CONDITIONS AND OFFERS IMPROVED WEAR LIFE.

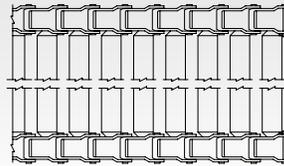
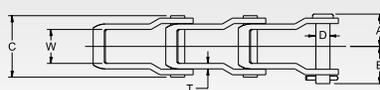
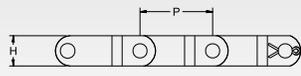
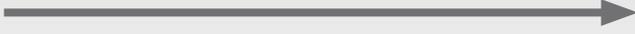
Pintle Chain Design Advantages

- **Precision punched holes** increase load-bearing surface area and maximize working loads.
- **Optimum press-fits** introduce residual compressive stresses, oppose tensile stresses from loading and provide greater pin retention.
- **Through-hardened, quad-staked pins** promote additional press-fit and allowable working strength, while resisting pin pullout due to side loading.
- **Low backing distance to the barrel** enhances the contact area between the pin and the barrel.

We manufacture both standard and custom attachments. Our experienced engineers will help you find the right product for your application.



Direction of Travel



Pintle Chain Specifications

Drives	Pitch	Dimension in Inches							Approx. Links In 10 Ft	Average Weight	Average Tensile Strength	Maximum Recommended Working Load
		Chain No.	P	A	B	C*	D	H				
D662	1.664	0.797	0.875	1.625	0.281	0.720	0.906	0.125	72	1.050	11,200	1,700
D667H	2.313	0.875	1.031	1.734	0.312	0.875	1.000	0.125	52	1.170	12,900	1,900
D667X	2.250	1.031	1.141	1.953	0.437	0.937	1.063	0.170	53	1.860	21,700	3,000
D667XC*	2.250	1.031	1.141	1.953	0.437	0.937	1.063	0.170	53	2.100	25,100	3,600
D667K	2.250	1.125	1.1234	2.125	0.437	1.062	1.078	0.200	53	2.440	29,700	4,000
D667KC*	2.250	1.125	1.1234	2.125	0.437	1.062	1.078	0.200	53	2.560	30,900	4,800

* Letter "C" denotes compression formed barrel on each pintle link.

Note: Clean the chain after use and lubricate all components with clean oil.

For more information, visit an authorized Drives chain distributor or visit www.diamonddrives.com.



Drives® chains are part of The Timken Company's growing portfolio of engineered bearings and industrial motion products.

www.diamonddrives.com