D-LAG Conveyor Pulleys

PT COMPONENTS

You spoke. We listened. Dodge D-LAG conveyor pulleys offer extended lagging life and are available from stock.

Conveyor performance and uptime can be greatly affected by the life and durability of conveyor pulley lagging. D-LAG lowers operating costs by reducing lagging wear thereby extending belt life. Dodge offers the only line of stock conveyor pulleys that can actually lower your total cost of ownership.



D-LAG
Heavy Duty Drum

2 YEAR WARRANTY

Extended lagging life

- 73% less wear in abrasive conditions
- Excellent resistance to cuts and gouges
- 100% vulcanized for unparalleled pulley bonding and strength

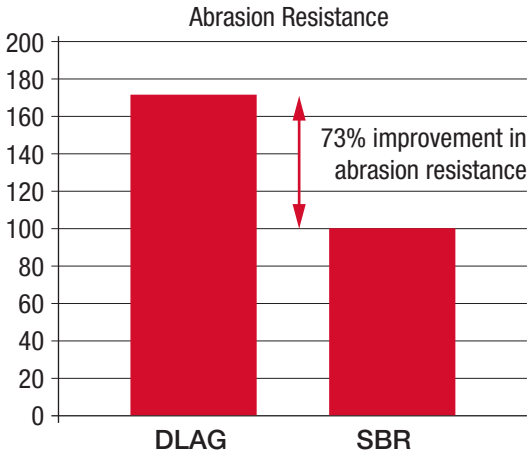
Available from stock

- D-LAG Heavy Duty and D-LAG Mine Duty EXTRA drum pulleys are available for next day delivery when shipped from stock

Advanced pulley design

- Submerged arc (SAW) welds utilized for all joints
- Heavy Duty pulleys designed with flexible end discs to eliminate weld fatigue under cyclical loads
- Mine Duty EXTRA pulleys pioneered the hub-weld eliminating Integral Hub design

Independent testing in 2012 showed D-LAG significantly outperforms other rubber formulas when subjected to abrasive conditions. D-LAG has been delivering higher quality, longer life and lower total cost of ownership on conveyors worldwide for over 15 years.



All Values Tested per ASTM and DIN Standards

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Increase Your Uptime

D-LAG conveyor pulleys are ready when you need them. Below are the common sizes available from stock.

Heavy Duty Crowned HE Drum Pulleys with 3/8" Herringbone D-LAG

Diameter	Hub	Face Width					
		26	32	38	44	51	63
10	HE25	222363	222365	222367	222369	222371	
12	HE30	222380	222383	222390	222394	222397	222401
12	HE35	222381	222384	222391	222395	222398	222402
14	HE30	222415	222418	222421	222424	222427	222431
14	HE35	222416	222419	222422	222425	222428	222432
16	HE30	222442	222446	222454	222458	222468	222478
16	HE35	222443	222447	222455	222459	222469	222479
18	HE30	222493	222497	222502	225057	222517	222529
18	HE35	222494	222498	222503	222506	222518	222530
18	HE40	222495	222499	222504	222507	222519	222531
20	HE35	222536	222540	222545	222551	222557	222568
20	HE40	222537	222541	222546	222552	222558	222569
24	HE40	222575	222580	222585	222594	222599	222617
24	HE45	222576	222581	222586	222595	222600	222618

Indicates Standard Stock

MDX Crowned HE Drum Pulleys with 3/8" Herringbone D-LAG

Diameter	Hub	Face Width					
		26	32	38	44	51	63
12	HE30	222037	222040	222047	222051	222054	222058
12	HE35	222038	222041	222048	222052	222055	222059
14	HE30	222072	222075	222078	222081	222084	222088
14	HE35	222073	222076	222079	222082	222085	222089
16	HE30	222099	222103	222111	222115	222125	222135
16	HE35	222100	222104	222112	222116	222126	222136
18	HE30	222150	222154	222159	222162	222174	222186
18	HE35	222151	222155	222160	222163	222175	222187
18	HE40	222152	222156	222161	222164	222176	222188
20	HE40	222194	222198	222203	222209	222215	222226
20	HE45	222195	222199	222204	222210	222216	222227
24	HE40	222232	222237	222242	222251	222256	222274
24	HE45	222233	222238	222243	222252	222257	222275

Indicates Standard Stock

Dodge HE High Endurance Bushings Stock Part Numbers for Common Shaft Sizes

Bushing Size	Bushing Bore	Part Number	Bushing Keyway	Shaft Keyway
HE25	1-7/16	206617	3/8 x 3/16	3/8 x 3/16
	1-3/4	206754		
	1-15/16	206619	1/2 x 1/4	1/2 x 1/4
	2-3/16	206763		
	2-7/16	206621	5/8 x 3/16	5/8 x 5/16
HE30	1-15/16	206627	1/2 x 1/4	1/2 x 1/4
	2-3/16	206775		
	2-7/16	206629	5/8 x 5/16	5/8 x 5/16
	2-11/16	206631		
	2-15/16	206633	3/4 x 1/8	3/4 x 3/8

Keys furnished for these sizes only

Bushing Size	Bushing Bore	Part Number	Bushing Keyway	Shaft Keyway
HE35	2-3/16	206790	1/2 x 1/4	1/2 x 1/4
	2-7/16	206642	5/8 x 5/16	5/8 x 5/16
	2-15/16	206644	3/4 x 3/8	3/4 x 3/8
	3-7/16	206646	7/8 x 3/16	7/8 x 7/16
HE40	2-7/16	206810	5/8 x 5/16	5/8 x 5/16
	2-15/16	206652	3/4 x 3/8	3/4 x 3/8
	3-7/16	206654	7/8 x 7/16	7/8 x 7/16
	3-15/16	206656	1 x 1/4	1 x 1/2
HE45	2-15/16	206662	3/4 x 3/8	3/4 x 3/8
	3-7/16	206664	7/8 x 7/16	7/8 x 7/16
	3-15/16	206666	1 x 1/2	1 x 1/2
	4-7/16	206668	1 x 1/4	1 x 1/2

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