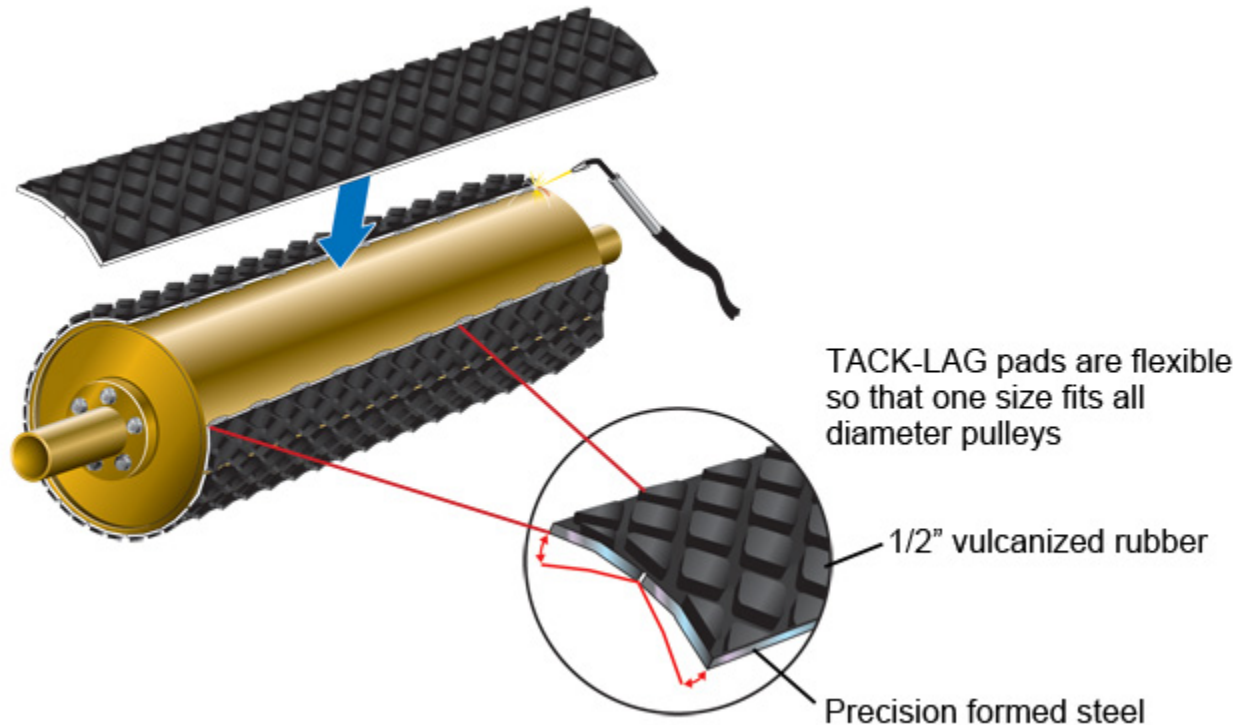


Flexible Tack-lag Pads

The Herren Brand Flexible Tack-lag Pad is an eco-friendly product for the aggregate industry. You can keep your cylinder pulley good as new, and quickly install our Tack-lag Pad on your worn out pulley. Tack-lag Pads are flexible so that one size fits all diameter pulleys.

A long lasting, low cost method of lagging and repairing your cylinder pulley on site



Tack-Lag Benefits

Fast Installation

Spot weld the Tack-Lag pad to your pulley, just tack along the edge

Convenience

One size fits all pulleys

Flexible Tack Lag Ordering Guide

Use this chart to determine the number of 36" pads required for any pulley diameter and face width

Note: For pulley widths not shown, use the next larger width.

PULLEY FACE WIDTH		12"	14"	16"	18"	20"	22"	24"	26"	30"	32"	36"	38"	40"	42"	44"	46"	48"
P U L L E Y	6"	1	1	2	2	2	2	2	3	3	3	3	4	4	4	4	4	4
	8"	2	2	2	2	3	3	3	3	4	4	4	5	5	5	5	6	6
	10"	2	2	3	3	3	3	4	4	5	5	5	6	6	6	7	7	7
	12"	2	3	3	3	4	4	4	5	5	6	6	7	7	7	8	8	8
	14"	3	3	4	4	4	5	5	6	6	7	7	8	8	9	9	9	10
	16"	3	4	4	4	5	5	6	6	7	8	8	9	9	10	10	11	11
	18"	3	4	4	5	5	6	6	7	8	8	9	10	10	11	11	12	12
	20"	4	4	5	5	6	6	7	7	9	9	10	11	12	12	12	13	14
	24"	4	5	6	6	7	8	8	9	10	11	12	13	14	14	14	16	16
	30"	5	6	7	8	9	10	10	11	13	14	15	16	17	18	19	20	20
D I A M E T E R	36"	6	7	8	9	10	11	12	13	15	16	18	19	20	21	22	23	24
	42"	7	9	10	11	12	13	14	16	18	19	21	23	24	25	26	27	28
	48"	8	10	11	12	14	15	16	18	20	22	24	26	27	28	30	31	32
	54"	9	11	12	14	15	17	18	20	23	24	27	29	30	32	33	35	36
	60"	9	12	14	15	17	19	20	22	25	27	30	32	34	35	37	39	40
	72"	12	14	16	18	20	22	24	26	30	32	36	38	40	42	44	46	48

or use this formula to calculate the number of 36" pads required for any pulley diameter and face width.

1. Divide the pulley diameter by 2 to determine the number of rows of pads needed to go around the pulley.
(I.E. $18'(\text{dia})/2 = 9(\text{rows of pads})$)
2. Multiply the number of rows of pads by the pulley face width.
(I.E. $9(\text{rows of pads}) \times 24" = 216"$)
3. Divide by 36" to determine the quantity of full-length pads needed. Round up to the next full length.
(I.E. $216"/36" = 6(\text{full-length pads})$ required)

Note: The maximum spacing between Head Pulley sections is 3/4". If the spacing exceeds 3/4" the number of rows will not be correct.

