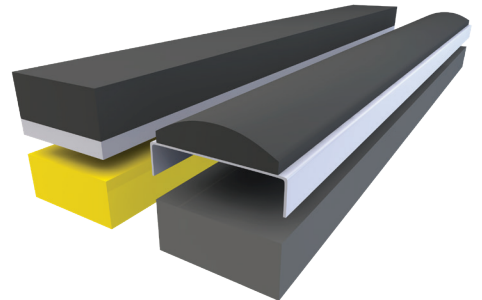


Fas-Lag® is an easy to install wing pulley lagging system designed to be welded to a wing pulley's flat contact bar to provide additional traction with the belt and added protection for the contact bar. It may also be used to lessen material buildup on contact bars and reduces impact and wear on mechanical belt splices.

FEATURES AND BENEFITS

- Retrofit and/or field replaceable
- Sized to fit our Heavy Duty, Mine Duty and Quarry Duty Max
- Standard black SBR 60+/-5 durometer
- Available in other compounds and colors, call for more information



Select the Fas-Lag part number in the chart to the right. (for more information on suitability of lagging composition for your application, see the pulley catalog. For other types contact your local PPI representative (Some compounds may require an extended delivery))

FLF2 PN (1¼ WIDE)	FLF3 PN (1¼ WIDE)	COMPOSITION	DURO-METER
999401	999501	SBR	60
999402	999502	SBR	45
999403	999503	SBR	70
999404	999504	NEOPRENE	60
999405	999505	NEOPRENE	45
999406	999506	NEOPRENE	70
999407	999507	WHITE NEOPRENE	60
999408	999508	NITRILE	60
999409	999509*	WHITE NITRILE	60
XHD FAS-LAG (54" LONG - 2" WIDE X 1" THICK)			
999500	SBR		60

To determine the number of Fas-Lag pads needed use the chart at the bottom of the page. Or use the following formula:

of pads = # rows * Face Width / 38 (round up)

For XFLF Pads for Quarry Max Wings

of pads = # rows * Face Width / 54 (round up)

OD	#OF ROWS	QUANTITY OF FAS-LAG PADS FOR FACE WIDTHS															
		12	14	16	18	20	26	32	38	44	51	54	60	66	72	78	
8	7	3	3	3	4	4	5	6	7	9	10	10	12	13	14	15	
10	8	3	3	4	4	5	6	7	8	10	11	12	13	14	16	17	
12	8	3	3	4	4	5	6	7	8	10	11	12	13	14	16	17	
14	10	4	4	5	5	6	7	9	10	12	14	15	16	18	19	21	
16	10	4	4	5	5	6	7	9	10	12	14	15	16	18	19	21	
18	12	4	5	6	6	7	9	11	12	14	17	18	19	21	23	25	
20	12	4	5	6	6	7	9	11	12	14	17	18	19	21	23	25	
24	14	5	6	6	7	8	10	12	14	17	19	20	23	25	27	29	
30	16	6	6	7	8	9	11	14	16	19	22	23	26	28	31	33	
36	18	6	7	8	9	10	13	16	18	21	25	26	29	32	35	37	
42	22	7	9	10	11	12	16	19	22	26	30	32	35	39	42	46	
48	24	8	9	11	12	13	17	21	24	28	33	35	38	42	46	50	
54	28	9	11	12	14	15	20	24	28	33	38	40	45	49	54	58	
60	30	10	12	13	15	16	21	26	30	35	41	43	48	53	57	62	

OD	#OF ROWS	QUANTITY OF XHD FAS-LAG PADS FOR FACE WIDTHS															
		12	14	16	18	20	26	32	38	44	51	54	60	66	72	78	
8	7	2	2	3	3	3	4	5	5	6	7	7	8	9	10	11	
10	8	2	3	3	3	3	4	5	6	7	8	8	9	10	11	12	
12	8	2	3	3	3	3	4	5	6	7	8	8	9	10	11	12	
14	10	3	3	3	4	4	5	6	8	9	10	10	12	13	14	15	
16	10	3	3	3	4	4	5	6	8	9	10	10	12	13	14	15	
18	12	3	4	4	4	5	6	8	9	10	12	12	14	15	16	18	
20	12	3	4	4	4	5	6	8	9	10	12	12	14	15	16	18	
24	14	4	4	5	5	6	7	9	10	12	14	14	16	18	19	21	
30	16	4	5	5	6	6	8	10	12	14	16	16	18	20	22	24	
36	18	4	5	6	6	7	9	11	13	15	17	18	20	22	24	26	
42	22	5	6	7	8	9	11	14	16	18	21	22	25	27	30	32	
48	24	6	7	8	8	9	12	15	17	20	23	24	27	30	32	35	
54	28	7	8	9	10	11	14	17	20	23	27	28	32	35	38	41	
60	30	7	8	9	10	12	15	18	22	25	29	30	34	37	40	44	