



REPLACEABLE PULLY LAGGING

STYLE	STANDARD ELASTOMER	LENGTH OF PAD	WEIGHT EA (LB)	DESCRIPTION	PART #	PRICE EACH
STYLE 5	NATURAL	72"	14	SLIDE-LAG TRACTION PAD FOR GENERAL DUTY SERVICE	785-03001	★
STYLE 5-SOF	NEOPRENE	72"	14	STATIC CONDUCTIVE/OIL RESISTANT/FLAME RESISTANT COMPOUND	785-53001	★
STYLE 5-FS	NEOPRENE	72"	14	FLAME STOP COMPOUND	785-19001	★
STYLE 5-EP	EPDM	72"	14	APPLICATIONS PRIMARILY INVOLVING HEAT	785-39001	★
STYLE 5-BN	BUNA-N	72"	14	PRIMARILY FOR OIL RESISTANCE	785-33001	★
STYLE 5-SS	NATURAL	72"	14	STAINLES STEEL BACKING PLATE	785-06001	★
STYLE 5 HUSKY	NATURAL	72"	16.5	SLIDE-LAG TRACTION PAD FOR SEVERE DUTY, HEAVY DUTY PAD (3/4 OVERALL GAUGE)	785-09001	★
STYLE 5 HUSKY SOF	NEOPRENE	72"	16.5	STATIC CONDUCTIVE/OIL RESISTANT/FLAME RESISTANT COMPOUND, SEVERE DUTY	785-54001	★
STYLE 7	NATURAL	10"	1.75	EDGE-CROWN TRACTION PAD FOR GENERAL DUTY SERVICE	787-03001	★
STYLE 7-SOF	NEOPRENE	10"	1.75	STATIC CONDUCTIVE/OIL RESISTANT/FLAME RESISTANT COMPOUND	787-53001	★
STYLE 7-EP	EPDM	10"	1.75	APPLICATIONS PRIMARILY INVOLVING HEAT	787-39001	★
STYLE 7-BN	BUNA-N	10"	1.75	PRIMARILY FOR OIL RESISTANCE	787-33001	★
STYLE 7-SS	NATURAL	10"	1.75	STAINLES STEEL BACKING PLATE	787-6001	★
STYLE 7 HUSKY	NATURAL	10"	1.75	SLIDE-LAG TRACTION PAD FOR SEVERE DUTY, HEAVY DUTY PAD (3/4 OVERALL GAUGE)	787-09001	★
STYLE 7 HUSKY SOF	NEOPRENE	10"	1.75	STATIC CONDUCTIVE/OIL RESISTANT/FLAM RESISTANT COMPUNT, SEVERE DUTY	787-54001	★
STYLE 9	NATURAL	72"	14	BELT-SAVER PROTECTON PADS - GENERAL DUTY	789-03001	★
STYLE 9-FS	NEOPRENE	72"	14	BELT-SAVER FLAME-STOP PROTECTION PADS	789-18001	★
STYLE 11	NATURAL	10"	1.75	BELT-SAVER EDGE-CROWN PROTECTION PADS	794-03001	★
STYLE 11-FS	NEOPRENE	10"	1.75	BELT-SAVER EDGE-CROWN FLAME-STOP PROTECTION PADS		★

SLIDE LAGGING



EZ 501 60D NEOPRENE LAGGING (FIELD FORMABLE)	★
CL 501 60D NEOPRENE LAGGING (CUSTOM ORDER PRE-CURVED TO FIT YOUR PULLEY)	★
SINGLE RETAINER OR DOUBLE RETAINER	★

Replaceable pulley lagging for drive pulleys that provides specially compounded elastomer padding vulcanized under high pressure to heavy gauge steel plates that are shaped to conform to each pulley face. The pieces slide in and out of special retainers which have been securely welded or bolted to the pulley face.

NUMBER OF 72" PADS REQUIRED FOR BUTT SEAM APPLICATIONS

PULLEY FACE WIDTH

PULLEY DIAMETER	PULLEY FACE WIDTH																			
	12"	14"	16"	18"	20"	22"	24"	26"	30"	32"	36"	38"	40"	44"	46"	51"	54"	60"	66"	72"
Ø6"	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2	3	3	3	3	3
Ø8"	1	1	1	1	2	2	2	2	2	2	2	3	3	3	3	3	3	4	4	4
Ø10"	1	1	2	2	2	2	2	2	3	3	3	3	3	4	4	4	4	5	5	5
Ø12"	1	2	2	2	2	2	2	3	3	3	3	4	4	4	4	5	5	5	6	6
Ø14"	2	2	2	2	2	3	3	3	3	4	4	4	4	5	5	5	6	6	7	7
Ø16"	2	2	2	2	3	3	3	3	4	4	4	5	5	6	6	6	7	8	8	8
Ø18"	2	2	2	3	3	3	3	4	4	4	5	5	5	6	6	7	7	8	9	9
Ø20"	2	2	3	3	3	4	4	4	5	5	5	6	6	7	7	8	8	9	10	10
Ø24"	2	3	3	3	4	4	4	5	5	6	6	7	7	8	8	9	9	10	11	12
Ø30"	3	3	4	4	5	5	5	6	7	7	8	8	9	10	10	11	12	13	14	15
Ø36"	3	4	4	5	5	6	6	7	8	8	9	10	10	11	12	13	14	15	17	18
Ø42"	4	5	5	6	6	7	7	8	9	10	11	12	12	13	14	15	16	18	20	21
Ø48"	4	5	6	6	7	8	8	9	10	11	12	13	14	15	16	17	18	20	22	24
Ø54"	5	6	6	7	8	9	9	10	12	12	14	15	15	17	18	20	21	23	25	27
Ø60"	5	6	7	8	9	10	10	11	13	14	15	16	17	19	20	22	23	25	28	30
Ø72"	6	7	8	9	10	11	12	13	15	16	18	19	20	22	23	26	27	30	33	36