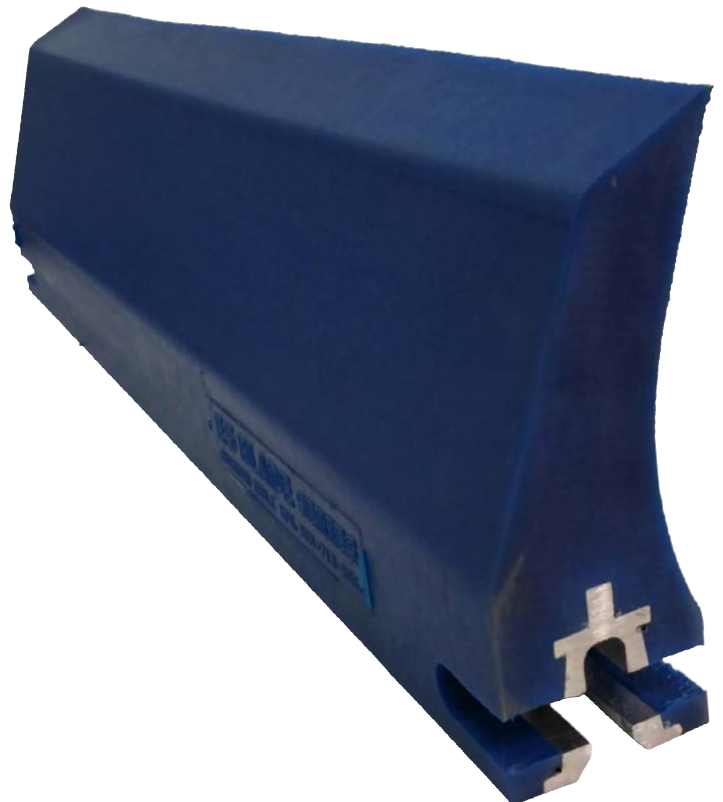


IT'S THE YEAR OF
INNOVATION
AT AMERICAN EAGLE
MANUFACTURING



BLADE EDGE TECHNOLOGY

PRIMARY AND SECONDARY REPLACEMENT BLADES



BLADE EDGE TECHNOLOGY



Ev-R-Wear™

High Abrasion Resistant

Gladiator™

Single Blade Edge
Technology

RETROFIT REPLACEMENT BLADES FOR OEM BELT CLEANERS

AMERICAN EAGLE MFG™	2-4
MARTIN® ENGINEERING	5-8
FLEXCO®	9-11
ASGCO®	12-13
ARGONICS™	14-15
ARCH®	16
SUPERIOR®	17
BENETECH®	17

American Eagle Manufacturing™ is a trademark of AEM, New Bern, NC
Martin® is a registered trademark of Martin Engineering, Neponset, IL
Flexco® is a registered trademark of Flexible Steel Lacing Company, Downers Grove, IL
Argonics™ is a trademark of Argonics, Inc., Marquette, MI
Arch® is registered trademark of Arch Environmental Equipment, Inc., Paducah, KY
Superior® is a registered trademark of Superior Industries, Morris, MI
Benetech® is a registered trademark of Benetech, Inc., Aurora, IL

Any representation of OEM products are approximate.

BLADE MATERIAL SELECTION/CHART

American Eagle Manufacturing urethane blade materials are formulated specifically for belt cleaning applications. Our propriety blends ensure our customers have the leading edge in blade technology.



Urethane	Color	Part Number Suffix	Durometer	Application Conditions	Temperature Range
Ev-R-Wear™	Blue	M	83A	Best choice for high abrasion environments or conditions under which lubricity is crucial.	-20° to 160°F (-30° to 70°C)
Standard	Orange	U	83A	Economical choice developed for price point competition. Suitable for most applications.	-20° to 160°F (-30° to 70°C)
Chemical	Green	C	80A	Non-hydroscopic material lessens absorption rate during chemical exposure. Also recommended for wet applications.	-20° to 160°F (-30° to 70°C)
High Heat	Red	H	95A	For use in applications where temperatures will regularly reach over 160°F.	Continuous -40° to 250°F (-30° to 120°C) Intermittent 300°F
Food Grade	White	W	83A	Material meets FDA Criteria for CFR21.177.1680	-20° to 160°F (-30° to 70°C)

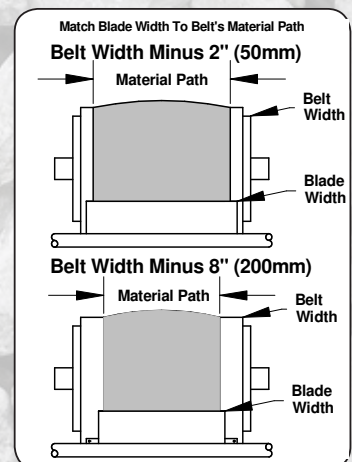
Blade Material Code

- M** - Ev-R-Wear ●
- U** - Standard ●
- C** - Chemical ●
- H** - High Heat ●
- W** - Food Grade ○

Material meets FDA criteria for the following: CFR21.177.1680

With over 30 years of urethane casting experience, we have developed proprietary blends specifically formulated for the belt cleaning industry.

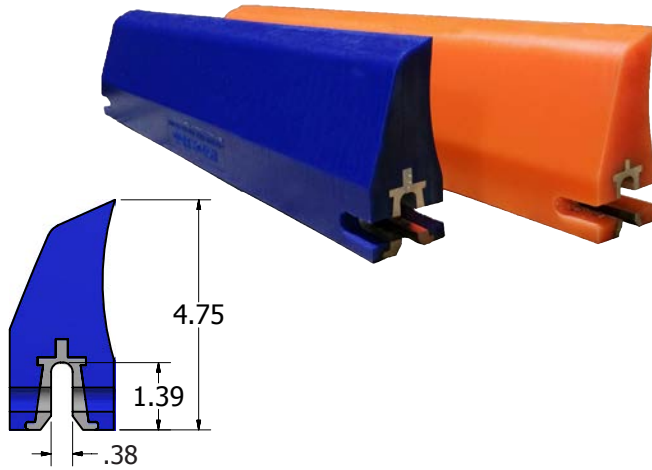
Selection of the proper blade width is crucial to the life and effectiveness of your blade.



Let our Customer Service team help you select the cleaners that are right for your customer's applications.

AMERICAN EAGLE REPLACEMENT BLADES

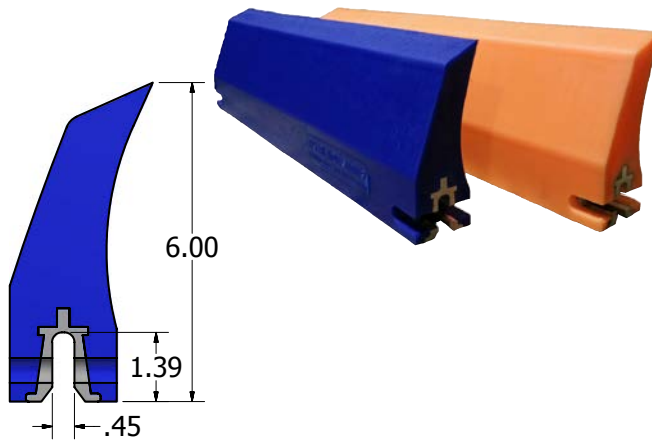
ME5 Series Primary Blades



BETTER OPTION
Ev-R-Wear™

Belt Width	-2 Blade Width	AEM Part Number	AEM Part Number	Weight
18"	16"	E5A-02U16	E5A-02M16	5
24"	22"	E5A-02U22	E5A-02M22	7
30"	28"	E5A-02U28	E5A-02M28	9
36"	34"	E5A-02U34	E5A-02M34	11
42"	40"	E5A-02U40	E5A-02M40	13
48"	46"	E5A-02U46	E5A-02M46	14.5
54"	52"	E5A-02U52	E5A-02M52	16.5
60"	58"	E5A-02U58	E5A-02M58	18.5
66"	64"	E5A-02U64	E5A-02M64	20
72"	70"	E5A-02U70	E5A-02M70	22

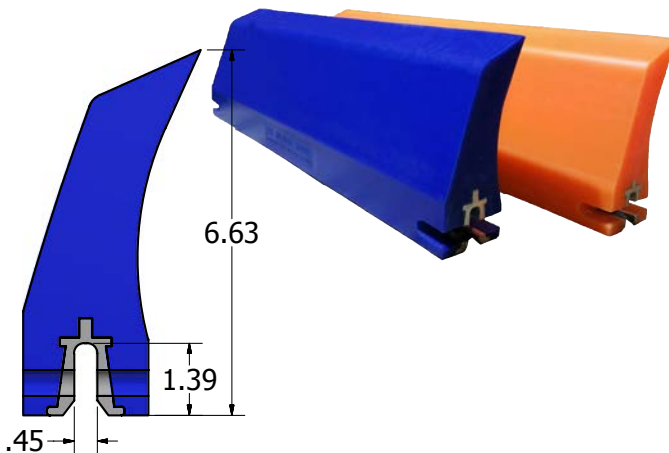
E5 Series Primary Blades



BETTER OPTION
Ev-R-Wear™

Belt Width	-2 Blade Width	AEM Part Number	AEM Part Number	Weight
18"	16"	E5U16	E5M16	7
24"	22"	E5U22	E5M22	9
30"	28"	E5U28	E5M28	11.5
36"	34"	E5U34	E5M34	14
42"	40"	E5U40	E5M40	16.5
48"	46"	E5U46	E5M46	19
54"	52"	E5U52	E5M52	21.5
60"	58"	E5U58	E5M58	24
66"	64"	E5U64	E5M64	26.5
72"	70"	E5U70	E5M70	29

E1 Series Primary Blades



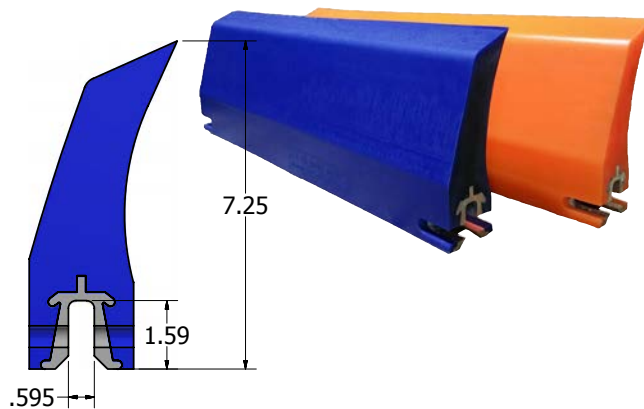
BETTER OPTION
Ev-R-Wear™

Belt Width	-2 Blade Width	AEM Part Number	AEM Part Number	Weight
18"	16"	E1U16	E1M16	8
24"	22"	E1U22	E1M22	11
30"	28"	E1U28	E1M28	14
36"	34"	E1U34	E1M34	17
42"	40"	E1U40	E1M40	20
48"	46"	E1U46	E1M46	23
54"	52"	E1U52	E1M52	26
60"	58"	E1U58	E1M58	29
66"	64"	E1U64	E1M64	32
72"	70"	E1U70	E1M70	35

Ev-R-Wear™ is a trademark of American Eagle Manufacturing LLC, New Bern, NC.

AMERICAN EAGLE REPLACEMENT BLADES

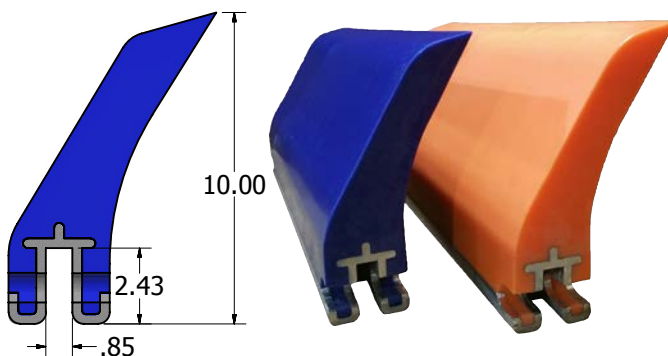
E4 Series Primary Blades



BETTER OPTION
Ev-R-Wear™

Belt Width	-2 Blade Width	AEM Part Number	AEM Part Number	Weight
18"	16"	E4U16	E4M16	8.8
24"	22"	E4U22	E4M22	12
30"	28"	E4U28	E4M28	15.3
36"	34"	E4U34	E4M34	18.6
42"	40"	E4U40	E4M40	22
48"	46"	E4U46	E4M46	25
54"	52"	E4U52	E4M52	28.5
60"	58"	E4U58	E4M58	31.5
66"	64"	E4U64	E4M64	35
72"	70"	E4U70	E4M70	38.2

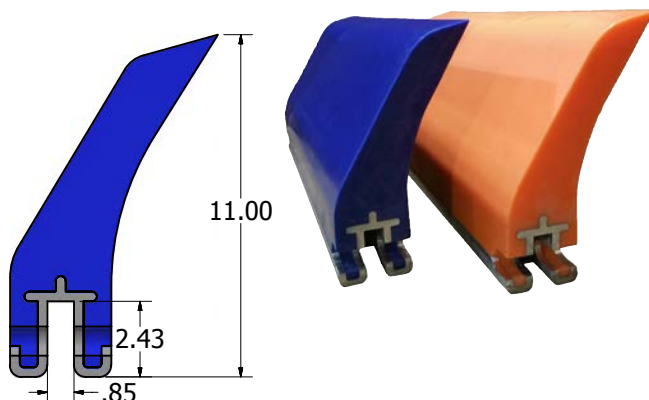
E10 Series Primary Blades



BETTER OPTION
Ev-R-Wear™

Belt Width	-6 Blade Width	AEM Part Number	AEM Part Number	Weight
18"	12"	E10U12	E10M12	14.4
24"	18"	E10U18	E10M18	21.6
30"	24"	E10U24	E10M24	28.8
36"	30"	E10U30	E10M30	36
42"	36"	E10U36	E10M36	43.2
48"	42"	E10U42	E10M42	50.4
54"	48"	E10U48	E10M48	57.6
60"	54"	E10U54	E10M54	64.8
66"	60"	E10U60	E10M60	72
72"	66"	E10U66	E10M66	79.2

E11 Series Primary Blades



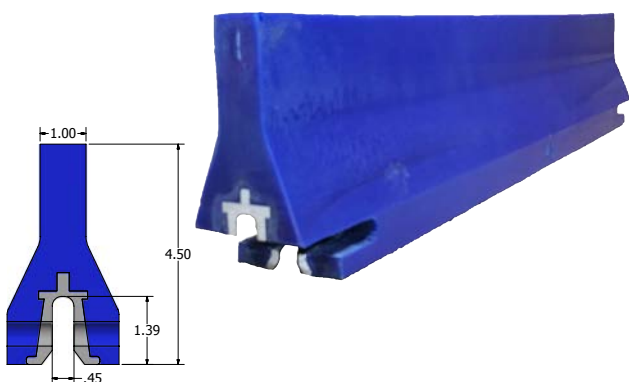
BETTER OPTION
Ev-R-Wear™

Belt Width	-6 Blade Width	AEM Part Number	AEM Part Number	Weight
18"	12"	E11U12	E11M12	15
24"	18"	E11U18	E11M18	23
30"	24"	E11U24	E11M24	30
36"	30"	E11U30	E11M30	37.5
42"	36"	E11U36	E11M36	45
48"	42"	E11U42	E11M42	52.5
54"	48"	E11U48	E11M48	60
60"	54"	E11U54	E11M54	67.5
66"	60"	E11U60	E11M60	75
72"	66"	E11U66	E11M66	82.5

Ev-R-Wear™ is a trademark of American Eagle Manufacturing LLC, New Bern, NC.

AMERICAN EAGLE REPLACEMENT BLADES

Gladiator™ Secondary Blades Urethane



BETTER OPTION
Ev-R-Wear™

Belt Width	Orange, Standard Economy Blade	Green Chemical Resistant	Red High Heat (Max. 275°F)	Blue Ev-R-Wear High Performance	Weight
18"	SC-U-UR-18	SC-C-UR-18	SC-H-UR-18	SC-M-UR-18	6.3
24"	SC-U-UR-24	SC-C-UR-24	SC-H-UR-24	SC-M-UR-24	8.4
30"	SC-U-UR-30	SC-C-UR-30	SC-H-UR-30	SC-M-UR-30	10.5
36"	SC-U-UR-36	SC-C-UR-36	SC-H-UR-36	SC-M-UR-36	12.6
42"	SC-U-UR-42	SC-C-UR-42	SC-H-UR-42	SC-M-UR-42	14.7
48"	SC-U-UR-48	SC-C-UR-48	SC-H-UR-48	SC-M-UR-48	16.8
54"	SC-U-UR-54	SC-C-UR-54	SC-H-UR-54	SC-M-UR-54	18.9
60"	SC-U-UR-60	SC-C-UR-60	SC-H-UR-60	SC-M-UR-60	21
66"	SC-U-UR-66	SC-C-UR-66	SC-H-UR-66	SC-M-UR-66	23.1
72"	SC-U-UR-72	SC-C-UR-72	SC-H-UR-72	SC-M-UR-72	25.2

Gladiator™ Secondary Blades Carbide Tip

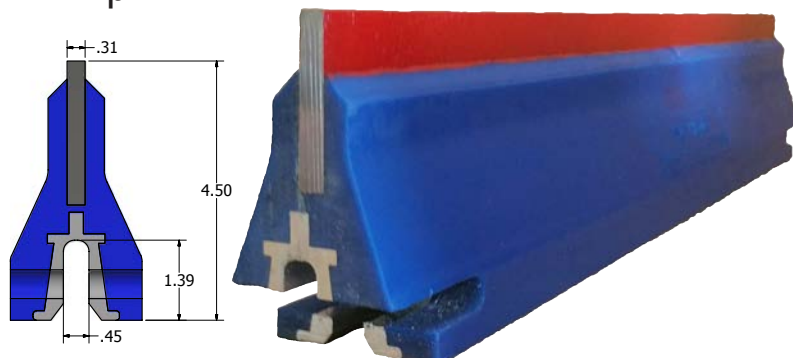


BETTER OPTION
Ev-R-Wear™

Belt Width	Green Chemical Resistant	Red High Heat (Max. 275°F)	Blue Ev-R-Wear High Performance	Weight
18"	SC-C-GC-18	SC-H-GC-18	SC-M-GC-18	8.3
24"	SC-C-GC-24	SC-H-GC-24	SC-M-GC-24	11
30"	SC-C-GC-30	SC-H-GC-30	SC-M-GC-30	13.8
36"	SC-C-GC-36	SC-H-GC-36	SC-M-GC-36	16.6
42"	SC-C-GC-42	SC-H-GC-42	SC-M-GC-42	19.3
48"	SC-C-GC-48	SC-H-GC-48	SC-M-GC-48	22.1
54"	SC-C-GC-54	SC-H-GC-54	SC-M-GC-54	24.9
60"	SC-C-GC-60	SC-H-GC-60	SC-M-GC-60	27.6
66"	SC-C-GC-66	SC-H-GC-66	SC-M-GC-66	30.4
72"	SC-C-GC-72	SC-H-GC-72	SC-M-GC-72	33.2

Not Recommend for Mechanical Splices

Gladiator™ Secondary Blades AR Tip



BETTER OPTION
Ev-R-Wear™

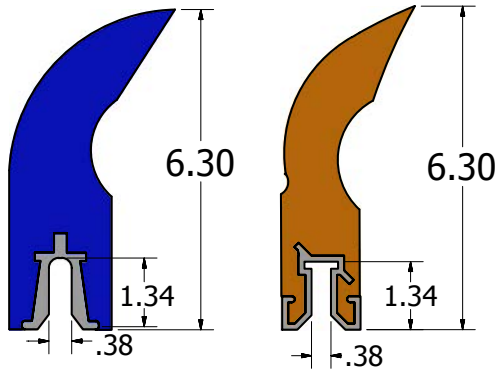
Belt Width	Green Chemical Resistant	Red High Heat (Max. 275°F)	Blue Ev-R-Wear High Performance	Weight
18"	SC-C-AR-18	SC-H-AR-18	SC-M-AR-18	8.3
24"	SC-C-AR-24	SC-H-AR-24	SC-M-AR-24	11
30"	SC-C-AR-30	SC-H-AR-30	SC-M-AR-30	13.8
36"	SC-C-AR-36	SC-H-AR-36	SC-M-AR-36	16.6
42"	SC-C-AR-42	SC-H-AR-42	SC-M-AR-42	19.3
48"	SC-C-AR-48	SC-H-AR-48	SC-M-AR-48	22.1
54"	SC-C-AR-54	SC-H-AR-54	SC-M-AR-54	24.9
60"	SC-C-AR-60	SC-H-AR-60	SC-M-AR-60	27.6
66"	SC-C-AR-66	SC-H-AR-66	SC-M-AR-66	30.4
72"	SC-C-AR-72	SC-H-AR-72	SC-M-AR-72	33.2

Gladiator™ is a trademark of American Eagle Manufacturing, New Bern, NC.

MARTIN® ENGINEERING RETROFIT BLADES

Pit Viper™ (PV) / QC1™ Primary Blades

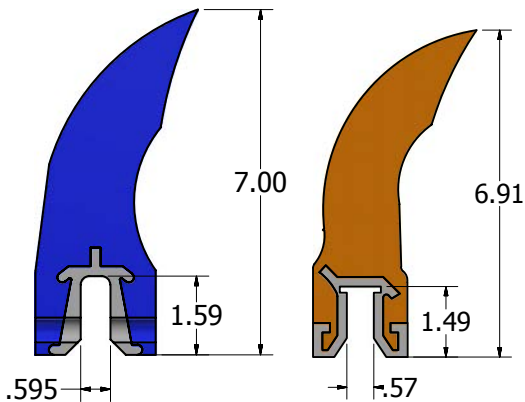
BETTER OPTION
Ev-R-Wear™



Belt Width	-2 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	16"	PV-1811160R	PE6U16	PE6M16	8
24"	22"	PV-2411220R	PE6U22	PE6M22	11
30"	28"	PV-3011280R	PE6U28	PE6M28	14
36"	34"	PV-3611340R	PE6U34	PE6M34	17
42"	40"	PV-4211400R	PE6U40	PE6M40	20
48"	46"	PV-4811460R	PE6U46	PE6M46	23
54"	52"	PV-5411520R	PE6U52	PE6M52	26
60"	58"	PV-6011580R	PE6U58	PE6M58	29
66"	64"	PV-6611640R	PE6U64	PE6M64	32
72"	70"	PV-7211700R	PE6U70	PE6M70	35

QC1™ HD / QC1™ PD Primary Blades

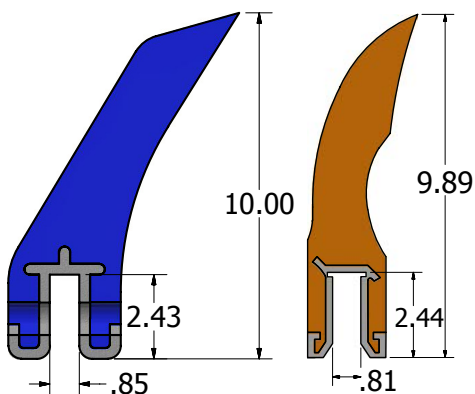
BETTER OPTION
Ev-R-Wear™



Belt Width	-2 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	16"	35381-181116	E6U16	E6M16	8.8
24"	22"	35381-241122	E6U22	E6M22	12
30"	28"	35381-301128	E6U28	E6M28	15.3
36"	34"	35381-361134	E6U34	E6M34	18.6
42"	40"	35381-421140	E6U40	E6M40	22
48"	46"	35381-481146	E6U46	E6M46	25
54"	52"	35381-541152	E6U52	E6M52	28.5
60"	58"	35381-601158	E6U58	E6M58	31.5
66"	64"	35381-661164	E6U64	E6M64	35
72"	70"	35381-721170	E6U70	E6M70	38.2

QC1™ HD MAX Primary Blades

BETTER OPTION
Ev-R-Wear™

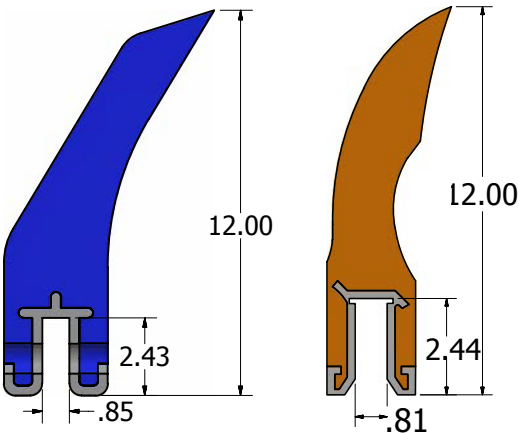


Belt Width	-6 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	12"	38900-1211	E10U12	E10M12	14.4
24"	18"	38900-1811	E10U18	E10M18	21.6
30"	24"	38900-2411	E10U24	E10M24	28.8
36"	30"	38900-3011	E10U30	E10M30	36
42"	36"	38900-3611	E10U36	E10M36	43.2
48"	42"	38900-4211	E10U42	E10M42	50.4
54"	48"	38900-4811	E10U48	E10M48	57.6
60"	54"	38900-5411	E10U54	E10M54	64.8
66"	60"	38900-6011	E10U60	E10M60	72
72"	66"	38900-6611	E10U66	E10M66	79.2

Martin® is a registered trademark of Martin Engineering, Neponset, IL. Pit Viper™ and QC1™ are trademarks of Martin Engineering, Neponset, IL. Ev-R-Wear™ is a trademark of American Eagle Manufacturing, New Bern, NC.

MARTIN® ENGINEERING RETROFIT BLADES

QC1™ XHD/QC1™ XHD STS Primary Blades

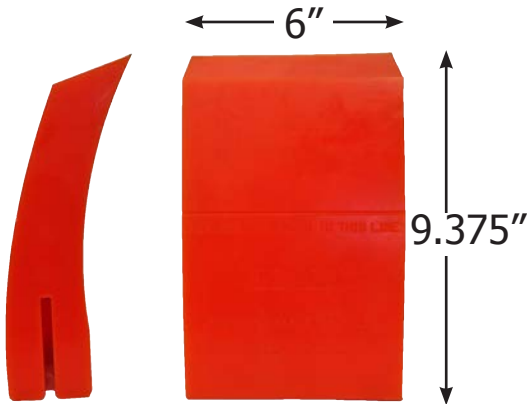
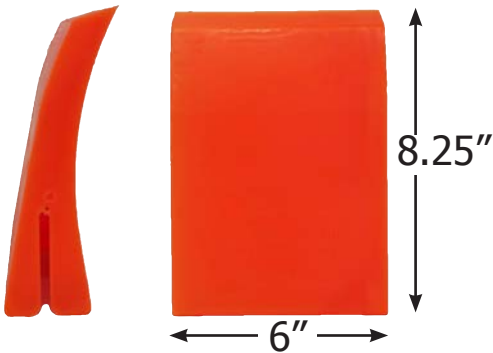


BETTER OPTION
Ev-R-Wear™

Belt Width	-6 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	12"	35897-1211	E12U12	E12M12	16.8
24"	18"	35897-1811	E12U18	E12M18	25.2
30"	24"	35897-2411	E12U24	E12M24	33.6
36"	30"	35897-3011	E12U30	E12M30	42
42"	36"	35897-3611	E12U36	E12M36	50.4
48"	42"	35897-4211	E12U42	E12M42	58.8
54"	48"	35897-4811	E12U48	E12M48	67.2
60"	54"	35897-5411	E12U54	E12M54	75.6
66"	60"	35897-6011	E12U60	E12M60	84
72"	66"	35897-6611	E12U66	E12M66	92.4

DURT HAWG™ Primary Segmented Blades

OEM Part Number	AEM Part Number	Weight
27987-C	E2U01	3



OEM Part Number	AEM Part Number	Weight
35850	E2U02	5

DURT HAWG™ Secondary Segmented Blades

OEM Part Number	AEM Part Number	Weight
27985-S	E2U03	3

SHORT ARM



LONG ARM



OEM Part Number	AEM Part Number	Weight
27985-L	E2U04	4

Martin® is a registered trademark of Martin Engineering, Neponset, IL. Pit Viper™, QC1™ and Durt Hawg™ are trademarks of Martin Engineering, Neponset, IL. Ev-R-Wear™ is a trademark of American Eagle Manufacturing, New Bern, NC.

MARTIN® ENGINEERING RETROFIT BLADES

SQC2S™ Secondary Retrofit Segment Blades

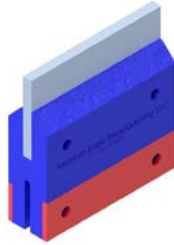


Carbide Blade

OEM Part Number	AEM Part Number	Weight
SC-MRR	E2S1	4

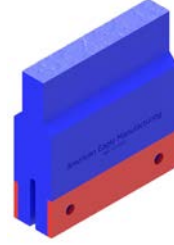
BENEFITS

- Carbide and AR inserts are molded in segment for prealignment
- Segments will work on existing OEM cartridge



AR Blade

OEM Part Number	AEM Part Number	Weight
N/A	E2S1A	4



Urethane Blade

OEM Part Number	AEM Part Number	Weight
N/A	E2S1U	2.5



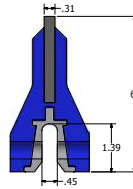
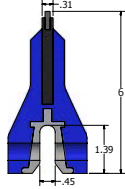
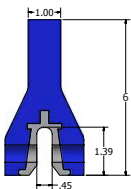
Belt Width	Cartridge Part Number
18"	CARBAR022-18
24"	CARBAR022-24
30"	CARBAR022-30
36"	CARBAR022-36
42"	CARBAR022-42
48"	CARBAR022-48
54"	CARBAR022-54
60"	CARBAR022-60
66"	CARBAR022-66
72"	CARBAR022-72
78"	CARBAR022-78

Required Segments for Belt Width

18"	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"
3	4	5	6	7	8	9	10	11	12	13	14

Cartridge and Blades are sold separately.

SQC2S™ Secondary Blades Single Blade Retrofit



For single blade installation, not suitable for segments.

Belt Width	Urethane Blade
18"	SC-M-UR6-18
24"	SC-M-UR6-24
30"	SC-M-UR6-30
36"	SC-M-UR6-36
42"	SC-M-UR6-42
48"	SC-M-UR6-48
54"	SC-M-UR6-54
60"	SC-M-UR6-60
66"	SC-M-UR6-66
72"	SC-M-UR6-72
78"	SC-M-UR6-78

Belt Width	Carbide Blade
18"	SC-M-GC6-18
24"	SC-M-GC6-24
30"	SC-M-GC6-30
36"	SC-M-GC6-36
42"	SC-M-GC6-42
48"	SC-M-GC6-48
54"	SC-M-GC6-54
60"	SC-M-GC6-60
66"	SC-M-GC6-66
72"	SC-M-GC6-72
78"	SC-M-GC6-78

Belt Width	AR Blade
18"	SC-M-AR6-18
24"	SC-M-AR6-24
30"	SC-M-AR6-30
36"	SC-M-AR6-36
42"	SC-M-AR6-42
48"	SC-M-AR6-48
54"	SC-M-AR6-54
60"	SC-M-AR6-60
66"	SC-M-AR6-66
72"	SC-M-AR6-72
78"	SC-M-AR6-78



Belt Width	Cartridge Part Number
18"	CARBAR020-18
24"	CARBAR020-24
30"	CARBAR020-30
36"	CARBAR020-36
42"	CARBAR020-42
48"	CARBAR020-48
54"	CARBAR020-54
60"	CARBAR020-60
66"	CARBAR020-66
72"	CARBAR020-72
78"	CARBAR020-78

Cartridge and Blades are sold separately.

Martin® is a registered trademark of Martin Engineering, Neponset, IL. SQC2S™, SQC2™, SQC2MS™ are trademarks of Martin Engineering, Neponset, IL. Ev-R-Wear™ is a trademark of American Eagle Manufacturing, New Bern, NC.

MARTIN® ENGINEERING RETROFIT BLADES

SQC2MS™ Secondary Retrofit Segment Blades



BENEFITS

- Carbide and AR inserts are molded in segment for prealignment
- Segments will work on existing OEM cartridge



Carbide Blade

OEM Part Number	AEM Part Number	Weight
SCM-MRR	E2S2	2.25



AR Blade

OEM Part Number	AEM Part Number	Weight
N/A	E2S2A	2



Urethane Blade

OEM Part Number	AEM Part Number	Weight
N/A	E2S2U	1.5



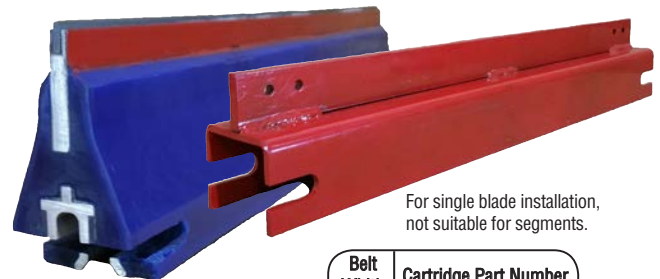
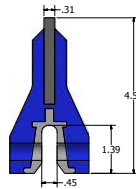
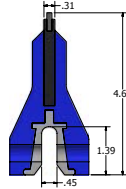
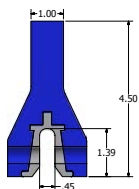
Belt Width	Cartridge Part Number
18"	CARBAR021-18
24"	CARBAR021-24
30"	CARBAR021-30
36"	CARBAR021-36
42"	CARBAR021-42
48"	CARBAR021-48
54"	CARBAR021-54
60"	CARBAR021-60
66"	CARBAR021-66
72"	CARBAR021-72
78"	CARBAR021-78

Required Segments for Belt Width

18"	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"
3	4	5	6	7	8	9	10	11	12	13	14

Cartridge and Blades are sold separately.

SQC2MS™ Secondary Blades



For single blade installation, not suitable for segments.

Belt Width	Urethane Blade
18"	SC-M-UR-18
24"	SC-M-UR-24
30"	SC-M-UR-30
36"	SC-M-UR-36
42"	SC-M-UR-42
48"	SC-M-UR-48
54"	SC-M-UR-54
60"	SC-M-UR-60
66"	SC-M-UR-66
72"	SC-M-UR-72
78"	SC-M-UR-78

Belt Width	Carbide Blade
18"	SC-M-GC-18
24"	SC-M-GC-24
30"	SC-M-GC-30
36"	SC-M-GC-36
42"	SC-M-GC-42
48"	SC-M-GC-48
54"	SC-M-GC-54
60"	SC-M-GC-60
66"	SC-M-GC-66
72"	SC-M-GC-72
78"	SC-M-GC-78

Belt Width	AR Blade
18"	SC-M-GA-18
24"	SC-M-GA-24
30"	SC-M-GA-30
36"	SC-M-GA-36
42"	SC-M-GA-42
48"	SC-M-GA-48
54"	SC-M-GA-54
60"	SC-M-GA-60
66"	SC-M-GA-66
72"	SC-M-GA-72
78"	SC-M-GA-78



Belt Width	Cartridge Part Number
18"	CARBAR020-18
24"	CARBAR020-24
30"	CARBAR020-30
36"	CARBAR020-36
42"	CARBAR020-42
48"	CARBAR020-48
54"	CARBAR020-54
60"	CARBAR020-60
66"	CARBAR020-66
72"	CARBAR020-72
78"	CARBAR020-78

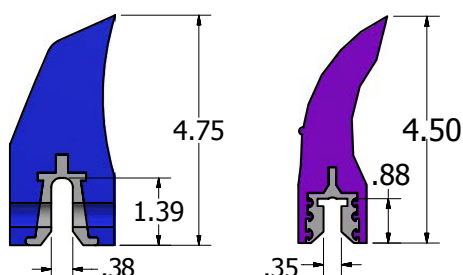
Cartridge and Blades are sold separately.

Martin® is a registered trademark of Martin Engineering, Neponset, IL. SQC2S™, SQC2™, SQC2MS™ are trademarks of Martin Engineering, Neponset, IL. Ev-R-Wear™ is a trademark of American Eagle Manufacturing, New Bern, NC.

FLEXCO® RETROFIT BLADES

Conshear™ LS Primary Blades for EZP-LS

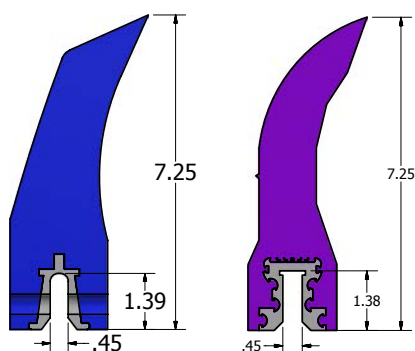
BETTER OPTION
Ev-R-Wear™



Belt Width	-2 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	16"	CRB-LS16	E5A-02U16	E5A-02M16	5
24"	22"	CRB-LS22	E5A-02U22	E5A-02M22	7
30"	28"	CRB-LS28	E5A-02U28	E5A-02M28	9
36"	34"	CRB-LS34	E5A-02U34	E5A-02M34	11
42"	40"	CRB-LS40	E5A-02U40	E5A-02M40	13
48"	46"	CRB-LS46	E5A-02U46	E5A-02M46	14.5
54"	52"	CRB-LS52	E5A-02U52	E5A-02M52	16.5
60"	58"	CRB-LS58	E5A-02U58	E5A-02M58	18.5
66"	64"	CRB-LS64	E5A-02U64	E5A-02M64	20
72"	70"	CRB-LS70	E5A-02U70	E5A-02M70	22

Conshear™ MSP Primary Blades for EZP

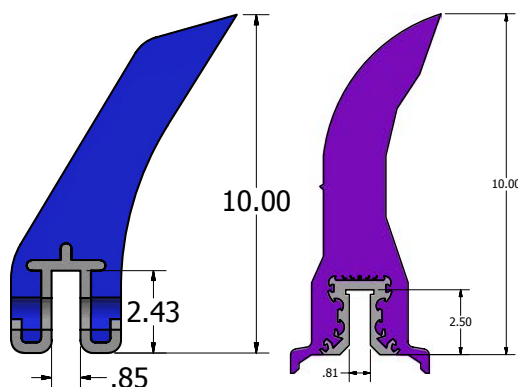
BETTER OPTION
Ev-R-Wear™



Belt Width	-2 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	16"	CRB16	E4AU16	E4AM16	8.8
24"	22"	CRB22	E4AU22	E4AM22	12
30"	28"	CRB28	E4AU28	E4AM28	15.3
36"	34"	CRB34	E4AU34	E4AM34	18.6
42"	40"	CRB40	E4AU40	E4AM40	22
48"	46"	CRB46	E4AU46	E4AM46	25
54"	52"	CRB52	E4AU52	E4AM52	28.5
60"	58"	CRB58	E4AU58	E4AM58	31.5
66"	64"	CRB64	E4AU64	E4AM64	35
72"	70"	CRB70	E4AU70	E4AM70	38.2

Tuffshear™ MMP Primary Blades

BETTER OPTION
Ev-R-Wear™



Belt Width	-6 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	12"	TRB12	E10U12	E10M12	14.4
24"	18"	TRB18	E10U18	E10M18	21.6
30"	24"	TRB24	E10U24	E10M24	28.8
36"	30"	TRB30	E10U30	E10M30	36
42"	36"	TRB36	E10U36	E10M36	43.2
48"	42"	TRB42	E10U42	E10M42	50.4
54"	48"	TRB48	E10U48	E10M48	57.6
60"	54"	TRB54	E10U54	E10M54	64.8
66"	60"	TRB60	E10U60	E10M60	72
72"	66"	TRB66	E10U66	E10M66	79.2

Flexco® is a registered trademark of Flexible Steel Lacing Company. Conshear™ and Tuffshear™ are trademarks of Flexible Steel Lacing Company, Downers Grove, IL. Ev-R-Wear™ is a trademark of American Eagle Manufacturing LLC, New Bern, NC.

FLEXCO® RETROFIT BLADES

P-Type® Replacement Parts Secondary Blades



Buffer

OEM Part Number	AEM Part Number	Weight
PHA	EPB-01	2.0



Carbide C-Tip

OEM Part Number	AEM Part Number	Weight
1CT6	ECT-01	0.7



Carbide V-Tip

OEM Part Number	AEM Part Number	Weight
PSA150	EVT-01	1.3

Required Segments for Belt Width

18"	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"
3	4	5	6	7	8	9	10	11	12	13	14

R-Type® Replacement Parts Secondary Blades



Buffer

OEM Part Number	AEM Part Number	Weight
RSA	ERB-01	2.0



Carbide V-Tip

OEM Part Number	AEM Part Number	Weight
RSA150	EVT-01	1.3

Required Segments for Belt Width

18"	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"
3	4	5	6	7	8	9	10	11	12	13	14

H-Type® Replacement Parts Primary Blades



Buffer

OEM Part Number	AEM Part Number	Weight
HXFC2	EHB-01	4.0



Carbide Tip

OEM Part Number	AEM Part Number	Weight
HVPT	ECT-02	1.0



Suspension Arms

OEM Part Number	AEM Part Number	Weight
HSA8SS	ESA-01	0.5
HSA8S	ESA-02	1.0
HSA8M	ESA-03	1.5
HSA8L	ESA-04	2.0
HSA8LL	ESA-05	2.5

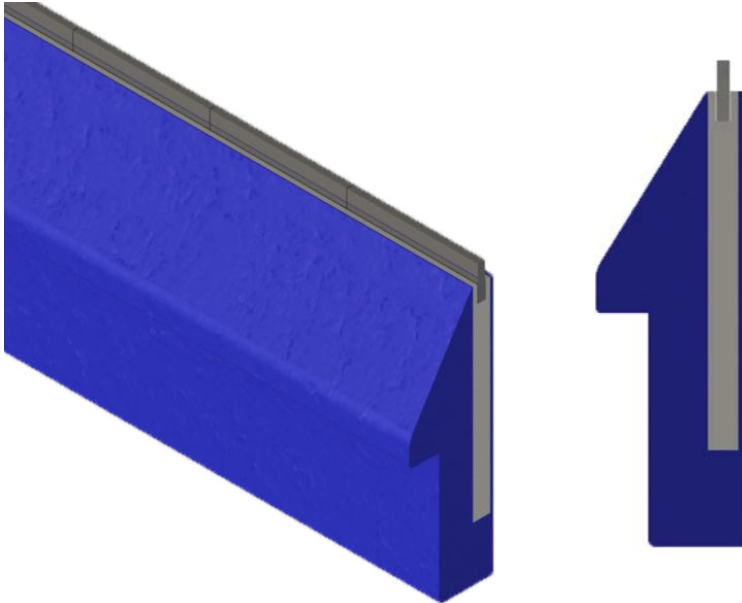
Required Segments for Belt Width

18"	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"
2	3	3	4	5	5	6	7	7	8	8	9

Flexco® is a registered trademark of Flexible Steel Lacing Company. P-Type®, R-Type® and H-Type® are registered trademarks of Flexible Steel Lacing Company, Downers Grove, IL. Ev-R-Wear™ is a trademark of American Eagle Manufacturing LLC, New Bern, NC.

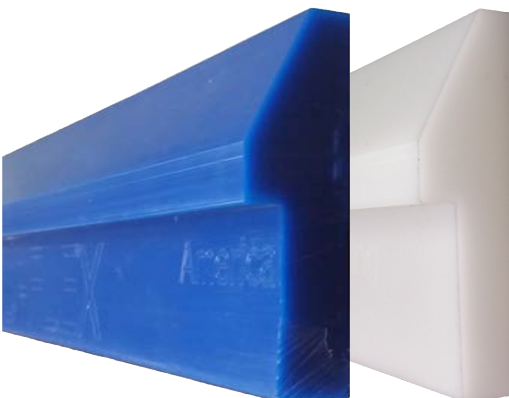
FLEXCO® RETROFIT BLADES

U-Type® Carbide Replacement Blade Secondary Blades



Belt Width	OEM Part Number	AEM Part Number	Weight
18"	URCB18/450	SCUF-M-GC-18	5.0
24"	URCB24/600	SCUF-M-GC-24	6.7
30"	URCB30/750	SCUF-M-GC-30	8.4
36"	URCB36/900	SCUF-M-GC-36	10.1
42"	URCB42/1050	SCUF-M-GC-42	11.7
48"	URCB48/1200	SCUF-M-GC-48	13.5
54"	URCB54/1350	SCUF-M-GC-54	15.0
60"	URCB60/1500	SCUF-M-GC-60	16.8
66"	URCB66/1650	SCUF-M-GC-66	18.5
72"	URCB72/1800	SCUF-M-GC-72	20.2
78"	URCB78/1950	SCUF-M-GC-78	21.9
84"	URCB84/2100	SCUF-M-GC-84	23.5

U-Type® Urethane Replacement Blade Secondary Blades



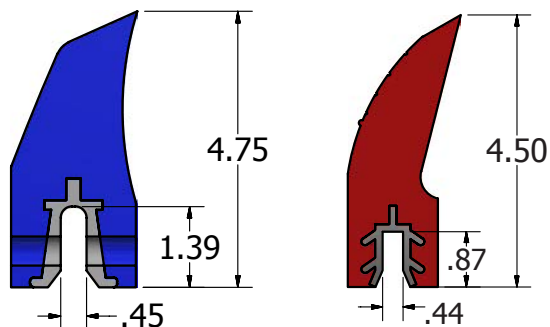
Belt Width	OEM Part Number	BETTER OPTION Ev-R-Wear™	FOOD GRADE WHITE-FLEX™	Weight
		AEM Part Number	AEM Part Number	
18"	UFB18	SCUF-M-UR-18	SCUF-W-UR-18	3.0
24"	UFB24	SCUF-M-UR-24	SCUF-W-UR-24	4.0
30"	UFB30	SCUF-M-UR-30	SCUF-W-UR-30	5.0
36"	UFB36	SCUF-M-UR-36	SCUF-W-UR-36	6.0
42"	UFB42	SCUF-M-UR-42	SCUF-W-UR-42	7.0
48"	UFB48	SCUF-M-UR-48	SCUF-W-UR-48	8.0
54"	UFB54	SCUF-M-UR-54	SCUF-W-UR-54	9.0
60"	UFB60	SCUF-M-UR-60	SCUF-W-UR-60	10.0
66"	UFB66	SCUF-M-UR-66	SCUF-W-UR-66	11.0
72"	UFB72	SCUF-M-UR-72	SCUF-W-UR-72	12.0
78"	UFB78	SCUF-M-UR-78	SCUF-W-UR-78	13.0
84"	UFB84	SCUF-M-UR-84	SCUF-W-UR-84	14.0

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ASGCO® RETROFIT BLADES

Mini Skalper® Primary Blades

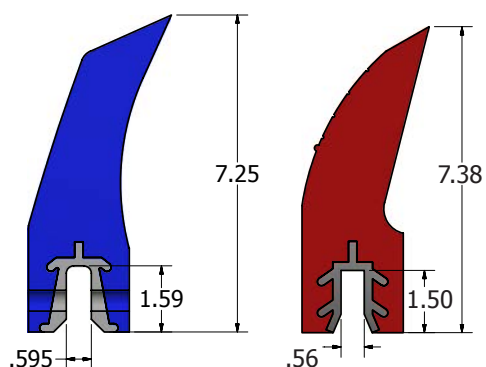
BETTER OPTION
Ev-R-Wear™



Belt Width	-6 Blade Width	OEM Part Number	AEM Part Number	Weight
18"	12"	ASG-SK4M-12	E5A-03M12	4
24"	18"	ASG-SK4M-18	E5A-03M18	6
30"	24"	ASG-SK4M-24	E5A-03M24	7.75
36"	30"	ASG-SK4M-30	E5A-03M30	10
42"	36"	ASG-SK4M-36	E5A-03M36	11.75
48"	42"	ASG-SK4M-42	E5A-03M42	13.5
	48"	ASG-SK4M-48	E5A-03M48	15.5

Skalper® 3 and 4 Primary Blades

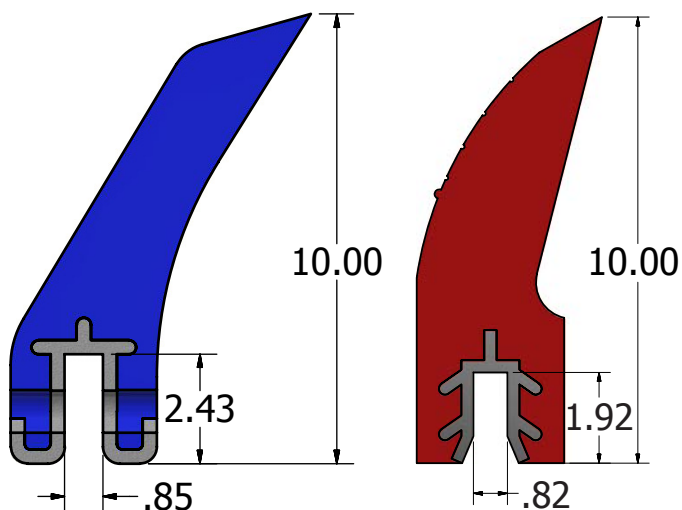
BETTER OPTION
Ev-R-Wear™



Belt Width	-6 Blade Width	Skalper 3 Part Number	Skalper 4 Part Number	AEM Part Number	Weight
18"	12"	ASG-SBB-12A-1	ASG-SK4-12A-1	E4A-01M12	6.6
24"	18"	ASG-SBB-18A-1	ASG-SK4-18A-1	E4A-01M18	10
30"	24"	ASG-SBB-24A-1	ASG-SK4-24A-1	E4A-01M24	13.5
36"	30"	ASG-SBB-30A-1	ASG-SK4-30A-1	E4A-01M30	16.5
42"	36"	ASG-SBB-36A-1	ASG-SK4-36A-1	E4A-01M36	20
48"	42"	ASG-SBB-42A-1	ASG-SK4-42A-1	E4A-01M42	23.5
54"	48"	ASG-SBB-48A-1	ASG-SK4-48A-1	E4A-01M48	26.5
60"	54"	ASG-SBB-54A-1	ASG-SK4-54A-1	E4A-01M54	30
66"	60"	ASG-SBB-60A-1	ASG-SK4-60A-1	E4A-01M60	33
72"	66"	ASG-SBB-66A-1	ASG-SK4-66A-1	E4A-01M66	36.5
	72"	ASG-SBB-72A-1	ASG-SK4-72A-1	E4A-01M72	40

Super-Skalper® HD Primary Blades

BETTER OPTION
Ev-R-Wear™



Belt Width	-6 Blade Width	OEM Part Number	AEM Part Number	Weight
24"	18"	ASG-SSK-18A-1	E10AM18	21.6
30"	24"	ASG-SSK-24A-1	E10AM24	28.8
36"	30"	ASG-SSK-30A-1	E10AM30	36
42"	36"	ASG-SSK-36A-1	E10AM36	43.2
48"	42"	ASG-SSK-42A-1	E10AM42	50.4
54"	48"	ASG-SSK-48A-1	E10AM48	57.6
60"	54"	ASG-SSK-54A-1	E10AM54	64.8
66"	60"	ASG-SSK-60A-1	E10AM60	72
72"	66"	ASG-SSK-66A-1	E10AM66	79.2
	72"	ASG-SSK-72A-1	E10AM72	86.4

ASGCO®, Skalper® and Super-Skalper® are registered trademarks of ASGCO Mfg, Inc., Allentown, PA.
Ev-R-Wear™ is a trademark of American Eagle Manufacturing, New Bern, NC.

ASGCO® RETROFIT BLADES

TORO™ Secondary Retrofit Segment Blades

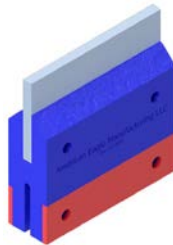


Carbide Blade

OEM Description	AEM Part Number	Weight
C-TIP	E2S1	4

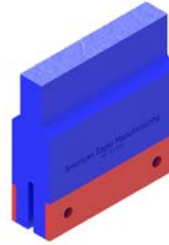
BENEFITS

- Carbide and AR inserts are molded in segment for prealignment
- Segments will work on existing OEM cartridge



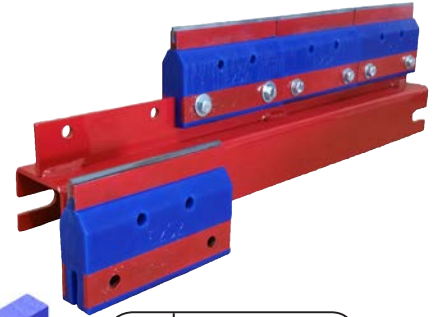
AR Blade

OEM Description	AEM Part Number	Weight
F-TIP	E2S1A	4



Urethane Blade

OEM Description	AEM Part Number	Weight
U-TIP	E2S1U	2.5



Belt Width	Cartridge Part Number
18"	CARBAR023-18
24"	CARBAR023-24
30"	CARBAR023-30
36"	CARBAR023-36
42"	CARBAR023-42
48"	CARBAR023-48
54"	CARBAR023-54
60"	CARBAR023-60
66"	CARBAR023-66
72"	CARBAR023-72
78"	CARBAR023-78

Required Segments for Belt Width

18"	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"
3	4	5	6	7	8	9	10	11	12	13	14

Cartridge and Blades are sold separately.

Razor-Back® Replacement Parts Secondary Blades



Buffer

OEM Description	AEM Part Number	Weight
BLADE CUSHION	EPB-01	2.0



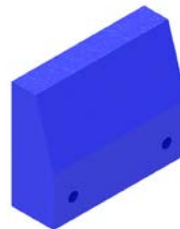
Carbide C-Tip

OEM Description	AEM Part Number	Weight
C-TIP	ECT-01	0.7



Carbide V-Tip

OEM Description	AEM Part Number	Weight
V-TIP	EVT-01	1.3



Urethane

OEM Description	AEM Part Number	Weight
U-TIP	EUT-01	1.5



AR-Tip

OEM Description	AEM Part Number	Weight
F-TIP	EAT-01	1.3

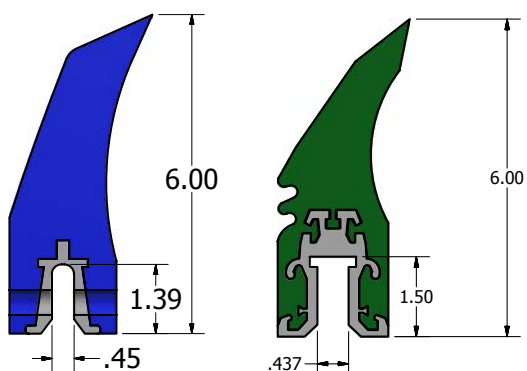
Required Segments for Belt Width

18"	24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"
3	4	5	6	7	8	9	10	11	12	13	14

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ARGONICS™ RETROFIT BLADES

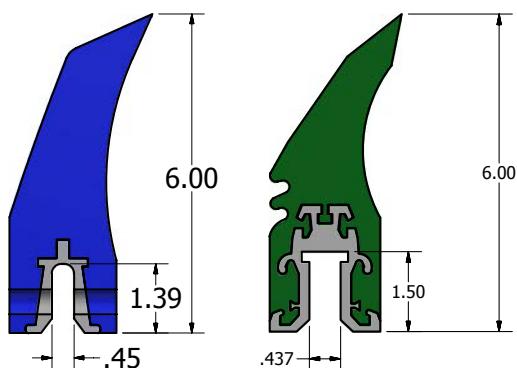
Micro Eraser™ Primary Blades



BETTER OPTION
Ev-R-Wear™

Belt Width	-2 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	16"	CP-MR-16	E5U16	E5M16	7
24"	22"	CP-MR-22	E5U22	E5M22	9
30"	28"	CP-MR-28	E5U28	E5M28	11.5
36"	34"	CP-MR-34	E5U34	E5M34	14
42"	40"	CP-MR-40	E5U40	E5M40	16.5
48"	46"	CP-MR-46	E5U46	E5M46	19
54"	52"	CP-MR-52	E5U52	E5M52	21.5
60"	58"	CP-MR-58	E5U58	E5M58	24
66"	64"	CP-MR-64	E5U64	E5M64	26.5
72"	70"	CP-MR-70	E5U70	E5M70	29

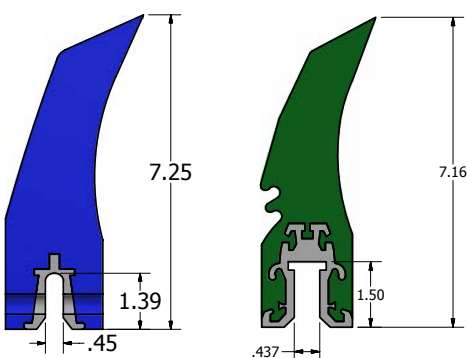
Eraser PQ™ Primary Blades



BETTER OPTION
Ev-R-Wear™

Belt Width	-6 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	12"	CP-MR12	E5U12	E5M12	5
24"	18"	CP-MR18	E5U18	E5M18	7.5
30"	24"	CP-MR24	E5U24	E5M24	10
36"	30"	CP-MR30	E5U30	E5M30	12.5
42"	36"	CP-MR36	E5U36	E5M36	15
48"	42"	CP-MR42	E5U42	E5M42	17.5
54"	48"	CP-MR48	E5U48	E5M48	20
60"	54"	CP-MR64	E5U64	E5M54	22.5
66"	60"	CP-MR60	E5U60	E5M60	25
72"	66"	CP-MR66	E5U66	E5M66	27.5

Eraser RPQ™ Primary Blades



BETTER OPTION
Ev-R-Wear™

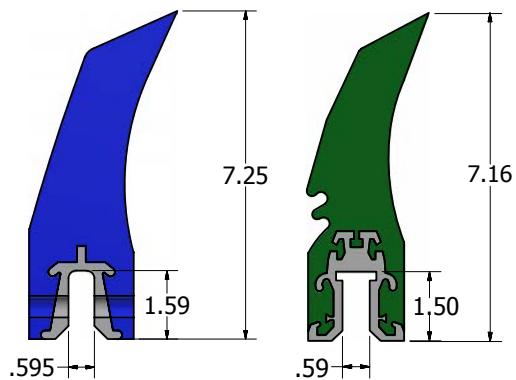
Belt Width	-6 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	12"	CP-MSP12	E4AU12	E4AM12	6.6
24"	18"	CP-MSP18	E4AU18	E4AM18	10
30"	24"	CP-MSP24	E4AU24	E4AM24	13.5
36"	30"	CP-MSP30	E4AU30	E4AM30	16.5
42"	36"	CP-MSP36	E4AU36	E4AM36	20
48"	42"	CP-MSP42	E4AU42	E4AM42	23.5
54"	48"	CP-MSP48	E4AU48	E4AM48	26.5
60"	54"	CP-MSP54	E4AU54	E4AM54	30
66"	60"	CP-MSP60	E4AU60	E4AM60	33
72"	66"	CP-MSP66	E4AU66	E4AM66	36.5

Micro Eraser™, Eraser PQ™, and Eraser RPQ™ are trademarks of Argonics, Inc., Gwinn, MI
Ev-R-Wear™ is a trademark of American Eagle Manufacturing LLC, New Bern, NC.

ARGONICS RETROFIT BLADES

Eraser™ Primary Blades

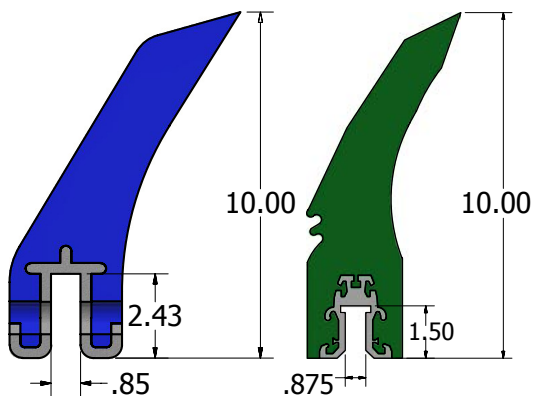
BETTER OPTION
Ev-R-Wear™



Belt Width	-2 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	16"	CP-RE-16	E4U16	E4M16	8.8
24"	22"	CP-RE-22	E4U22	E4M22	12
30"	28"	CP-RE-28	E4U28	E4M28	15.3
36"	34"	CP-RE-34	E4U34	E4M34	18.6
42"	40"	CP-RE-40	E4U40	E4M40	22
48"	46"	CP-RE-46	E4U46	E4M46	25
54"	52"	CP-RE-52	E4U52	E4M52	28.5
60"	58"	CP-RE-58	E4U58	E4M58	31.5
66"	64"	CP-RE-64	E4U64	E4M64	35
72"	70"	CP-RE-70	E4U70	E4M70	38.2

S3MAX™ Primary Blades

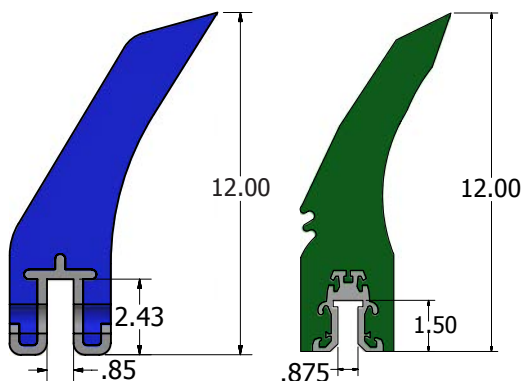
BETTER OPTION
Ev-R-Wear™



Belt Width	-6 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	16"	CP-S3M-B16	E10U16	E10M16	19.2
24"	22"	CP-S3M-B22	E10U22	E10M22	26.4
30"	28"	CP-S3M-B28	E10U28	E10M28	33.6
36"	34"	CP-S3M-B34	E10U34	E10M34	40.8
42"	40"	CP-S3M-B40	E10U40	E10M40	48
48"	46"	CP-S3M-B46	E10U46	E10M46	55.2
54"	52"	CP-S3M-B52	E10U52	E10M52	62.4
60"	58"	CP-S3M-B58	E10U58	E10M58	69.6
66"	64"	CP-S3M-B64	E10U64	E10M64	76.8
72"	70"	CP-S3M-B70	E10U70	E10M70	84

Super Eraser™ Primary Blades

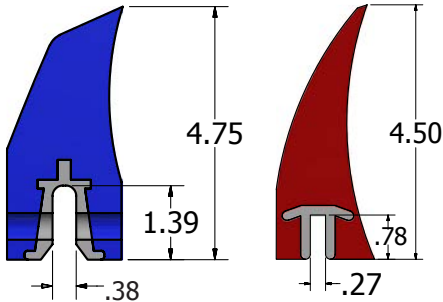
BETTER OPTION
Ev-R-Wear™



Belt Width	-6 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	12"	CP-SE2-B12	E12U12	E12M12	16.8
24"	18"	CP-SE2-B18	E12U18	E12M18	25.2
30"	24"	CP-SE2-B24	E12U24	E12M24	33.6
36"	30"	CP-SE2-B30	E12U30	E12M30	42
42"	36"	CP-SE2-B36	E12U36	E12M36	50.4
48"	42"	CP-SE2-B42	E12U42	E12M42	58.8
54"	48"	CP-SE2-B48	E12U48	E12M48	67.2
60"	54"	CP-SE2-B54	E12U54	E12M54	75.6
66"	60"	CP-SE2-B60	E12U60	E12M60	84
72"	66"	CP-SE2-B66	E12U66	E12M66	92.4

Eraser™, S3MAX™, and SUPER Eraser™ are trademarks of Argonics, Inc., Gwinn, MI
Ev-R-Wear™ is a trademark of American Eagle Manufacturing LLC, New Bern, NC.

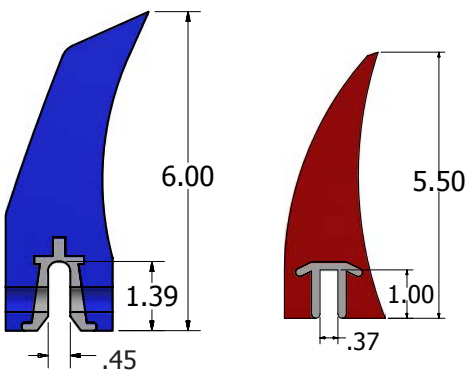
Mini Saber® Primary Blades



BETTER OPTION
Ev-R-Wear™

Belt Width	-2 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	16"	MINI SB-016-18	E5A-04U16	E5A-04M16	5
24"	22"	MINI SB-022-24	E5A-04U22	E5A-04M22	7
30"	28"	MINI SB-028-30	E5A-04U28	E5A-04M28	9
36"	34"	MINI SB-034-36	E5A-04U34	E5A-04M34	11
42"	40"	MINI SB-040-42	E5A-04U40	E5A-04M40	13
48"	46"	MINI SB-046-48	E5A-04U46	E5A-04M46	14.5
54"	52"	MINI SB-052-54	E5A-04U52	E5A-04M52	16.5
60"	58"	MINI SB-058-60	E5A-04U58	E5A-04M58	18.5
66"	64"	MINI SB-064-66	E5A-04U64	E5A-04M64	20
72"	70"	MINI SB-070-72	E5A-04U70	E5A-04M70	22

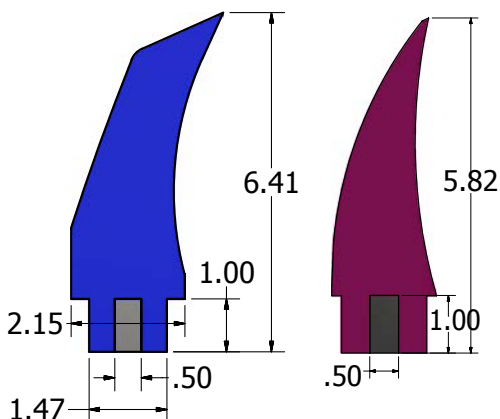
ARCH Saber® (SB) Primary Blades



BETTER OPTION
Ev-R-Wear™

Belt Width	-2 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	16"	SB-016-18	E5A-01U16	E5A-01M16	7
24"	22"	SB-022-24	E5A-01U22	E5A-01M22	9
30"	28"	SB-028-30	E5A-01U28	E5A-01M28	11.5
36"	34"	SB-034-36	E5A-01U34	E5A-01M34	14
42"	40"	SB-040-42	E5A-01U40	E5A-01M40	16.5
48"	46"	SB-046-48	E5A-01U46	E5A-01M46	19
54"	52"	SB-052-54	E5A-01U52	E5A-01M52	21.5
60"	58"	SB-058-60	E5A-01U58	E5A-01M58	24
66"	64"	SB-064-66	E5A-01U64	E5A-01M64	26.5
72"	70"	SB-070-72	E5A-01U70	E5A-01M70	29

ARCH Saber® (SCM) Primary



BETTER OPTION
Ev-R-Wear™

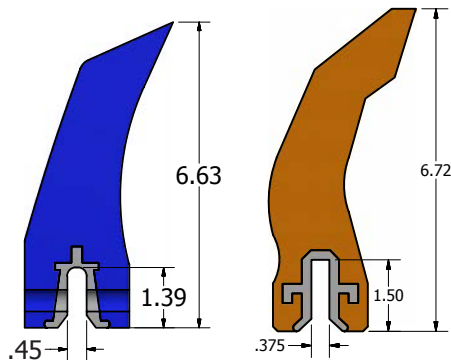
Belt Width	-2 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	16"	SCM-18	E5AU16	E5AM16	7
24"	22"	SCM-24	E5AU22	E5AM22	9
30"	28"	SCM-30	E5AU28	E5AM28	11.5
36"	34"	SCM-36	E5AU34	E5AM34	14
42"	40"	SCM-42	E5AU40	E5AM40	16.5
48"	46"	SCM-48	E5AU46	E5AM46	19
54"	52"	SCM-54	E5AU52	E5AM52	21.5
60"	58"	SCM-60	E5AU58	E5AM58	24
66"	64"	SCM-66	E5AU64	E5AM64	26.5
72"	70"	SCM-72	E5AU70	E5AM70	29

Arch® and Saber® are trademarks of Arch Environmental, Paducah, KY.
Ev-R-Wear™ is a trademark of American Eagle Manufacturing LLC, New Bern, NC.

SUPERIOR[®] RETROFIT BLADES

EXTERRA[®] Primary Blades

BETTER OPTION
Ev-R-Wear[™]



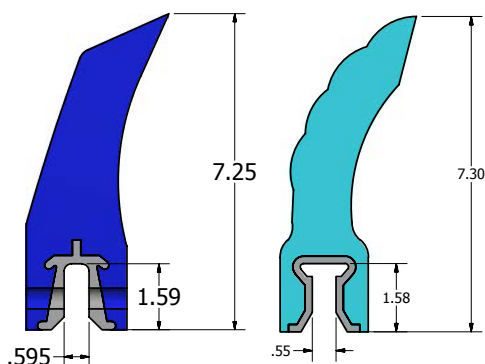
Belt Width	-2 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	16"	07-00541	E1U16	E1M16	8
24"	22"	07-00542	E1U22	E1M22	11
30"	28"	07-00543	E1U28	E1M28	14
36"	34"	07-00544	E1U34	E1M34	17
42"	40"	07-00545	E1U40	E1M40	20
48"	46"	07-00546	E1U46	E1M46	23
54"	52"	07-00547	E1U52	E1M52	26
60"	58"	07-00548	E1U58	E1M58	29
66"	64"	07-00549	E1U64	E1M64	32
72"	70"	07-00550	E1U70	E1M70	35

Exterra[®] is a registered trademark of Superior Industries Inc., Morris, MN.
Ev-R-Wear[™] is a trademark of American Eagle Manufacturing, New Bern, NC.

BENETECH[®] REPLACEMENT BLADES

AdvantEdge[™] BEP1 Primary Blades

BETTER OPTION
Ev-R-Wear[™]



Belt Width	-2 Blade Width	OEM Part Number	AEM Part Number	AEM Part Number	Weight
18"	16"	BAPR1-018-1U1	E4U16	E4M16	8.8
24"	22"	BAPR1-024-1U1	E4U22	E4M22	12
30"	28"	BAPR1-030-1U1	E4U28	E4M28	15.3
36"	34"	BAPR1-036-1U1	E4U34	E4M34	18.6
42"	40"	BAPR1-042-1U1	E4U40	E4M40	22
48"	46"	BAPR1-048-1U1	E4U46	E4M46	25
54"	52"	BAPR1-054-1U1	E4U52	E4M52	28.5
60"	58"	BAPR1-060-1U1	E4U58	E4M58	31.5
66"	64"	BAPR1-066-1U1	E4U64	E4M64	35
72"	70"	BAPR1-072-1U1	E4U70	E4M70	38.2

BENETECH[®] and AdvantEdge[™] are registered trademarks of Benetech Inc., Aurora, IL.
Ev-R-Wear[™] is a trademark of American Eagle Manufacturing, New Bern, NC.

IT'S THE YEAR OF
INNOVATION
AT AMERICAN EAGLE
MANUFACTURING

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