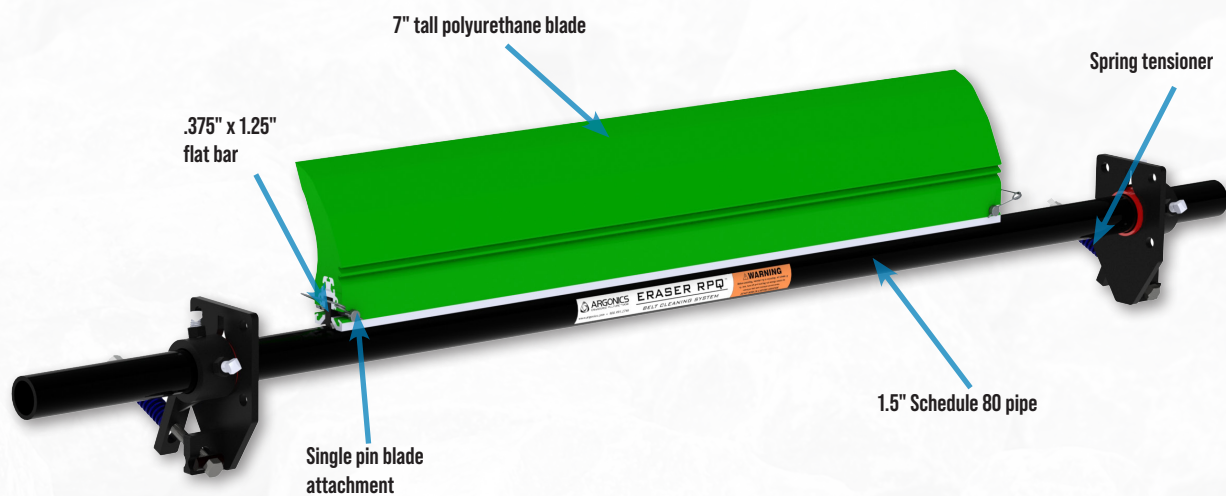


Eraser RPQ™

PRIMARY CONVEYOR BELT CLEANING SYSTEM



The Eraser RPQ (Pit and Quarry) system is an economical cleaner designed for performance and reliability. With a simple and effective spring tensioning unit, it uses our 7" tall blade and requires little to no maintenance.



BENEFITS:

- Ideally suited for pit and quarry applications
- Economical yet designed for performance and reliability
- Effective cleaning performance with a 7" (178 mm) tall polyurethane blade
- Easy to install and tension and requires little to no maintenance.
- Offers a simple and effective spring tensioning unit - keeping consistent pressure against the conveyor belt
- Single pin blade attachment means quick and simple blade change out with less downtime

BLADES:

N62 Ether
Normally used for extremely wet applications, sands & fines

R80 Ether
Good for wet applications with any pH level

G83 Ester
Our standard, high abrasion-resistant all-purpose cleaning blade

U90
Good for dry applications with any pH level

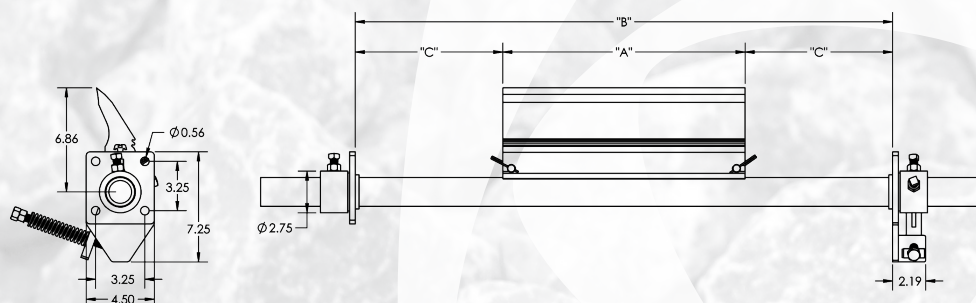
B93 Ester
Our high temperature cleaning blade, up to 250°F (121°C)

FO83 Ester
MSHA approved Front Line® flame-retardant cleaning blade

RU83 Ester
Flame retardant, anti-static cleaning blade

SIZING INFORMATION

Dimensions - in. (mm)



Part Number	A		Min B		Max B		Min C		Max C	
	inches	(mm)	inches	(mm)	inches	(mm)	inches	(mm)	inches	(mm)
CP-RPQ-A1218M-G83	12.00	(305)	18.00	(458)	41.00	(1042)	3.00	(77)	14.50	(367)
CP-RPQ-A1824M-G83	18.00	(458)	24.00	(610)	47.00	(1194)	3.00	(77)	14.50	(367)
CP-RPQ-A2430M-G83	24.00	(610)	30.00	(876)	53.00	(1347)	3.00	(77)	14.50	(367)
CP-RPQ-A3036M-G83	30.00	(762)	36.00	(915)	59.00	(1499)	3.00	(77)	14.50	(367)
CP-RPQ-A3642D-G83	36.00	(915)	42.00	(1067)	65.00	(1651)	3.00	(77)	14.50	(367)
CP-RPQ-A4248D-G83	42.00	(1067)	48.00	(1220)	71.00	(1084)	3.00	(77)	14.50	(367)
CP-RPQ-A4854D-G83	48.00	(1220)	54.00	(1372)	77.00	(1956)	3.00	(77)	14.50	(367)
CP-RPQ-A5460D-G83	54.00	(1372)	60.00	(1524)	83.00	(2109)	3.00	(77)	14.50	(367)

SPECIFICATIONS

Recommended Belt Speeds
0 - 500 fpm (2.54 m/s)

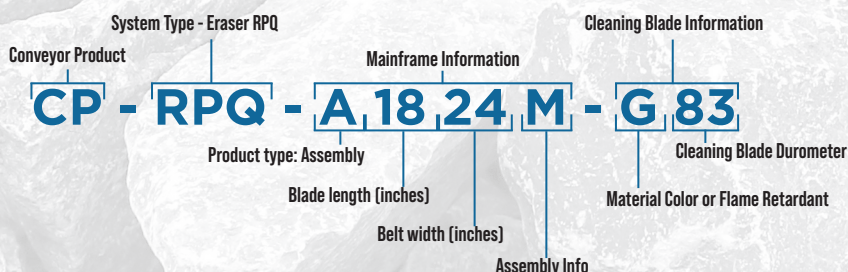
Pulley Diameter (PD)
Minimum: 8" (203 mm)
Maximum: 24" (610 mm)

MOUNTING INFORMATION



Pulley Diameter	X	Z
8" - 9" (203 mm - 229 mm)	4.25" (108 mm)	8.25" (210 mm)
10" - 11" (254 mm - 280 mm)	4" (102 mm)	8.25" (210 mm)
12" - 13" (305 mm - 331 mm)	3.75" (96 mm)	8.25" (210 mm)
14" - 24" (356 mm - 610 mm)	3.5" (89 mm)	8.25" (210 mm)

NOMENCLATURE



ARGONICS
ENGINEERED POLYURETHANE

520 9th Street • Gwinn, MI 49841
906.226.9747 f: 906.226.9779
www.argonics.com



The Argonics Nested Triangle logo, and Eraser RPQ™ are trademarks of Argonics, Inc.
Patents: 6,056,112; 7,441,647; 5,979,638 LIB-CP-RPQ-04-01 3/20