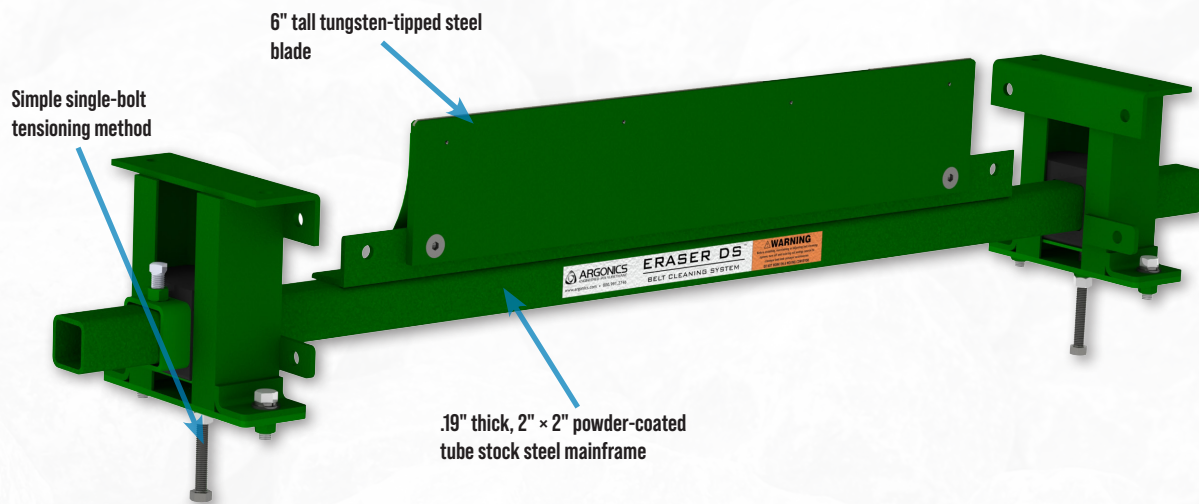


Eraser DS™ with tungsten

SECONDARY CONVEYOR BELT CLEANING SYSTEM



The Eraser DS with tungsten is an economical version of our XTC cleaner, with a .19" (5 mm), 2" x 2" (50 mm x 50 mm) powder-coated tube stock steel mainframe for strength and durability. It is specifically designed for reversing conveyor belt application. The DS uses the same tungsten carbide blades as the XTC.



BENEFITS:

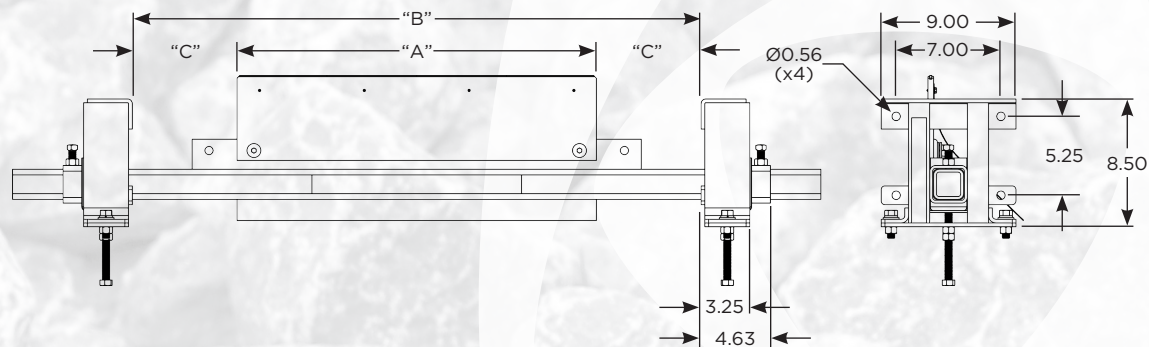
- Specifically designed for reversing conveyor belt applications
- Cleaning edges available in polyurethane and tungsten carbide
- Separate urethane holder for tungsten carbide blades reduces replacement costs
- No rusty springs, hoses, cables or shocks to deal with
- Single pin blade attachment means quick blade change out, less downtime, and no rusty bolts

BLADES:

Tungsten/Steel Tip
Good for wet, sticky, or caked-on materials, up to 400°F (203°C)

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-DS-2418N-P-T	18.00	(457)	25.00	(635)	38.75	(984)	3.50	(89)	10.38	(264)
CP-DS-3024N-P-T	24.00	(610)	31.00	(787)	44.75	(1137)	3.50	(89)	10.38	(264)
CP-DS-3630N-P-T	30.00	(762)	37.00	(940)	50.75	(1289)	3.50	(89)	10.38	(264)
CP-DS-4236N-P-T	36.00	(914)	43.00	(1092)	56.75	(1441)	3.50	(89)	10.38	(264)
CP-DS-4842N-P-T	42.00	(1067)	49.00	(1245)	62.75	(1594)	3.50	(89)	10.38	(264)
CP-DS-5448N-P-T	48.00	(1219)	55.00	(1397)	68.75	(1746)	3.50	(89)	10.38	(264)
CP-DS-6054N-P-T	54.00	(1372)	61.00	(1549)	74.75	(1899)	3.50	(89)	10.38	(264)

Notes:

- Systems are ordered by belt width and blades are 6" (152 mm) shorter than the belt width.

SPECIFICATIONS

Recommended Belt Speeds

Urethane: 0 - 600 fpm (3 m/s)

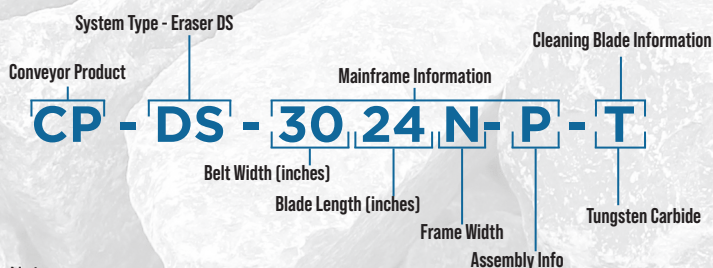
Tungsten: 0 - 900 fpm (4.5 m/s)

Mounting Distance

Vertical: 1" (25 mm) min. and 4" (102 mm) max.

Horizontal: up to 16" (406 mm)

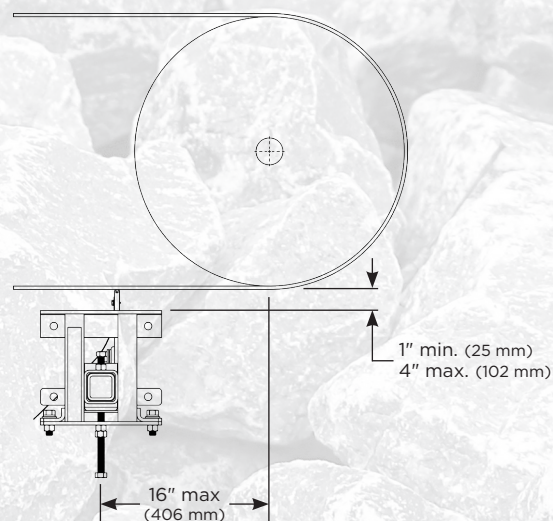
NOMENCLATURE



Note:

- Tungsten system does not follow this nomenclature. Please contact your Argonics rep. for more information.

MOUNTING INFORMATION



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Patents: 6,056,112; 7,441,647; 5,979,638 LIB-CP-DS-T-04-01 4/20