At-Last-A-Seal® provides a ‘live’ seal and moves freely on the chute wall requiring minimal, if any, maintenance.

- Self-adjusts to the load weight on the belt increasing the life of the seal.
- No seams or joints means no leakage and no maintenance.
- No clamps or mounting brackets needed for installation.
- Protects the chute wall by acting as a chute liner.
- Available in continuous lengths up to 600’.
- Now available for standard or flat belts.
- Ideal with Simplicity Slider System.

Seamless 65-75 durometer EPDM rubber is weather, UV, and ozone resistant.

Steel, self-adjusting retaining chains create a tight seal that free-floats on the belt prolonging belt and seal life.

At-Last-A-Seal® becomes part of the containment wall, sealing the inside of the chute and floating with the curve of the belt.

WHO IS ARCH ENVIRONMENTAL?
Manufacturer and worldwide distributor of preferred bulk conveyor components since 1975.

800.553.4567 www.archenv.com

MECHANICAL DIVISION
Belt Cleaners • Belt Alignment • Sealing Systems
Dust Control Systems • Impact/Slider Systems

ELECTRICAL DIVISION
Belt Scales • Metal Detectors • Pull Cord Switches
Belt Protection Devices • Conveyor Control Systems
AT-LAST-A-SEAL® SEALING SYSTEM

TEMP. RANGE: -40C to +107C (225F) CONTINUOUS
+121C(+250F) SHORT TERM

MATERIAL: BLACK EPDM RUBBER
EXCELLENT RESISTANCE TO OZONE, UV, AND WEATHER
HARDNESS: 65-75 SHORE A

AVERAGE COEFFICIENT OF FRICTION
FOR ‘ATLASTASEAL’ TO CONVEYOR BELT: .38
(16 BELT SAMPLES USED)

APPROXIMATE WEIGHT: 5 pounds per foot
MAXIMUM STRUCTURE THICKNESS = 1/2"
SUPPLIED IN CONTINUOUS LENGTHS UP TO 600 FEET

Covered under one or more of the following patents:
4,202,437;4,231,471;4,436,446;4,489,823;4,533,036;4,779,716;4,877,125;
4,989,727;5,149,305;5,222,588;5,222,589;5,219,063;5,350,053;5,725,063
other patents pending

Note: If available, prices vary with options.