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’.
- 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.
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

覆盖了一项或多项专利：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
其他专利待定

Note: If available, prices vary with options.