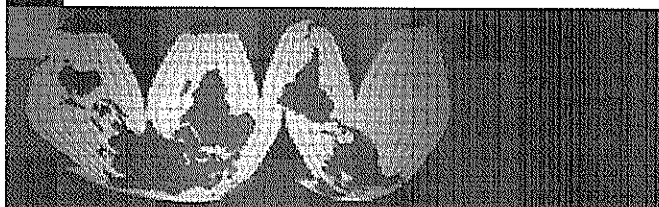


home
our mission
our services
our products
integrated
systems
contact
information

CONVEYOR SYSTEMS, INC.



Technical drawing of a bucket chain component. The drawing shows a cross-section of a chain link with a central pin and two side rollers. Dimensions are indicated: a central pin diameter of 1 1/2" (114mm), a side roller diameter of 2 1/4" (57mm), and a total width of W. A list of specifications is provided below the drawing:

- C2052 HEAVY DUTY 1 1/4" EXTENDED PITCH ROLLER CHAINS ARE NOT IDENTICAL ON BOTH SIDES OF THE ELEVATOR.
- CHAIN WITH OUTBOARD ROLLER AND EXTENDED PIN IS INSTALLED ON LEFT HAND SIDE.
- CHAIN WITH EXTENDED PINS ONLY IS INSTALLED ON RIGHT HAND SIDE.
- 3/4" DIAMETER OVER SIZED ROLLERS CARRY THE BUCKETS.

TRAVEL →