

# Conveyor Chains

## A) Hollow Bearing Chain

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## C) Bucket Elevator Chains

These chains are designed to withstand severe shock loads and are available for Centrifugal Discharge Bucket Elevators and positive Discharge Bucket Elevators. For greater tensile and fatigue strength plus wear resistance special Bucket Elevator Chains are available with K1, K2, G20, G4 attachments.



## Pin Bush Type :

This roller less chain keeps less contact between sprockets and bush in slow operation when transferring greater strength.

## D) Dairy Chains

This chain employed in 2 parallel channels. Pin edges are riveted in the counter shunks to prevent the interruption in channel and are mainly used in dairy industry.



### E) P.I.V. Chains

Available as per German, English, and Czechoslovakian Standards, imported as well as indigenously made. Ring Roller Bearing P.I.V. Chains are also available.



### F) Silent Chain

This is the most economical and compact drive with reduced loads resulting in long life. All sprockets and chains are as per American standard and available from 3/8 to 1" pitch and width up to 6".



### G) Offset Side Bar Chains

These chains are designed to meet requirement of heavy shock load and wear resistance. They are used in the transmission of heavy plants, earth moving equipment like shovel, excavators, cranes etc. Available in various sizes from 2" pitch to 6" pitch.



### H) Leaf Chains

Various sizes from 3/8" to 2" pitch as per AL, BL series are available.

