

# **Steel Conveyor Applications Guide**

#### STAINLESS STEEL CHAINS

Suitable for handling: new glass and returnable glass containers, kegs, crates.

INDUSTRIES Bottling and canning Food filling Glass manufacturing Consumergoods

### APPLICATIONS

Depallettizer Inliner / combiner Mass conveyors Accumulation tables Infeed / outfeed packaging machines Packaged product convey

#### **CARBON STEEL CHAINS**

Suitable for handling: new glass & metal containers, abrasive components.

#### **INDUSTRIES**

Glass manufacturing Automotive / Mechanical

## APPLICATIONS

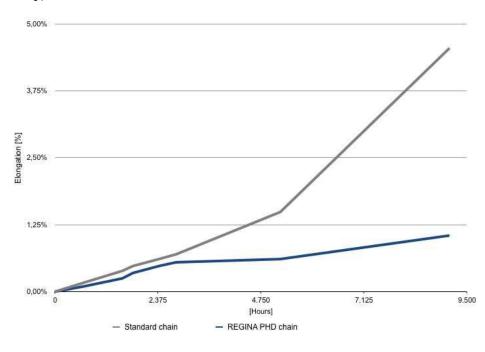
Inliner / combiner Mass conveyors Accumulation tables Pallettizer





## FEATURES

- Premium surface finishing and flatness.
- PRIMA material available (REGINACr-Nibased SSspecial alloy) with improved wear resistance and sliding properties, suitable for high speed bottling lines.
- Hardened pin available (PHDseries)for the highest resistance to chain elongation over a long period of time.



#### **Application conditions**

Product conveyed:glass returnable Test area:uncaser Dirty environment Lubrication: water and soap Conveyor length: 5 mt Chain speed:21 m/1' (60.000b/h)

