

## PLASTIC CHAINS

Suitable for handling plastic and glass bottles, aluminum and steel cans. These products can be loose or packaged.

### INDUSTRIES

Bottling and canning  
 Food filling  
 Container manufacturing  
 Pharmaceutical  
 Paper/cardboard  
 Glass manufacturing  
 Consumer goods

### APPLICATIONS

Depalletizer  
 Pressureless Inliners and Combiners  
 Single lane and Mass conveyors  
 Accumulation tables  
 Infeed / outfeed packaging machines  
 Packaged product convey



## FEATURES

- Highest standard of flatness thanks to the outperforming moulding process.
- Complete range of materials available, specifically defined for each type of application.
- **DK<sup>2</sup>**™ material available, developed with DuPont® with Kevlar® fiber inside.  
 Lower Friction and maximum wear resistance are the superior properties of this material, allowing greater chain life, cost saving and environmental protection.
- **e-FAST** material available, developed with DuPont®.  
 Capable of exceeding such standards, thanks to its unique characteristic of delivering a much lower and constant coefficient of friction over time in dry or almost dry running conditions vs. other plastic chains.
- Equipped with austenitic stainless steel pins (except for the magnetic chain) to achieve the maximum corrosion resistance.