



NAMIGREEN Conveyor belts for olives



Technical Application

Belts specifically designed for the transportation of olives. The original design, developed by Polinamic's R&D, optimizes the olives transportation phase by increasing the capacity and improving the drainage of fluids compared to conventional conveyors.

Construction

The edge on the outer sides of the belt, specially folded, improves the conveyance of product to the central part of the belt, increasing the overlap necessary for sustenance on the support rollers on the return side.

They are made of solid woven fabric, with long life impregnation treatment on the driving surface.

| | OLI 40.60/35.55/S.C |
|--------------------------------|----------------------------|
| Width (mm) | 400/450/550/600 custom |
| Length | custom |
| Herringbone width (mm) | 350/400/500/550 |
| Herringbone geometry | Polinamic/Custom |
| Profile height (mm) | 12 |
| Profile width (mm) | 12 |
| Belt thickness (mm) | 3.6 |
| Fastener | Flexco series RS |
| Foodstuff Certification | EU FDA |

