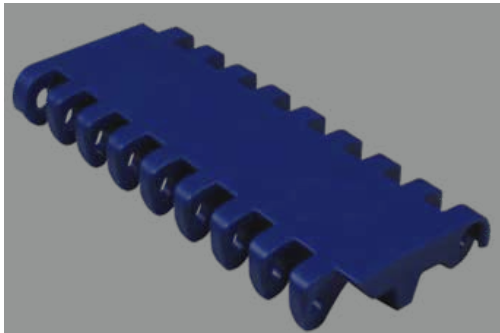


ULTRA-TUFF™ & ULTRA-TUFF XMD™

Proven Protection From Foreign Matter Contamination

Safari Belting Systems, an affiliate of Chiorino, S.p.A., introduces ULTRA-TUFF™, a revolutionary new resin, whose unique performance profile offers manufacturers and OEMs across multiple industries a new solution for tough applications.



EXTREME IMPACT RESISTANCE

250% Greater impact resistance than Acetal.



SUPERIOR CHEMICAL RESISTANCE

Withstands constant exposure to PAA, sanitation and processing chemicals.



EXCEPTIONAL WEAR & ABRASION RESISTANCE

Double (or more!) belt service life with zero broken modules.

ULTRA-TUFF™

Engineered Polymer for Today's Food Safety Requirements

ULTRA-TUFF™ is an "eco-friendly" polymer, whose backbone consists only of carbons. It is highly crystalline with a compact, crystal structure, resulting in unsurpassed impact, chemical and abrasion resistance. Safari Belting's ULTRA-TUFF™ is the only plastic modular belting on the market which can, simultaneously, withstand; High levels of drop-impact, Prolonged exposure to harsh chemicals (including PAA), and excessive wear from friction and/or abrasion.

ULTRA-TUFF™ is solving conveyor design and application performance problems, where impact resistance, chemical resistance, coefficient of friction and/or heat resistance cause traditional resins to be less than ideal.

ULTRA-TUFF XMD™

X-RAY and Metal Detectable

Safari Belting Systems' exclusive, high-performance ULTRA-TUFF™ product lines are available in a **Metal and X-Ray Detectable (XMD)** formulation, which meets or exceeds the 1.5 mm ferrous equivalent standard, while maintaining high impact, chemical and abrasion resistance, making it the premier detectable belting on the market. Because ULTRA-TUFF™ is detectable by BOTH metal and x-ray detection equipment. It can be utilized across multiple applications, in numerous locations, making standardization simple.

Benefits

Dramatically Lower TCO

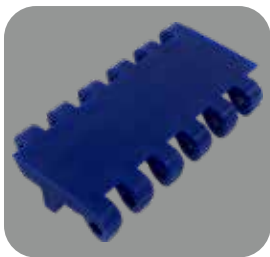
- Belting lasts 2 to 5 times longer
- Eliminating broken modules reduces downtime and maintenance expense
- Excellent release properties reduces trim loss



SAFARI BELTING

Conveying Innovation to Industry

ULTRA-TUFF™ & ULTRA-TUFF XMD™ Belt Series and Styles



Series 250 - Heavy Duty 2.5" Pitch

Solution for Challenging Applications

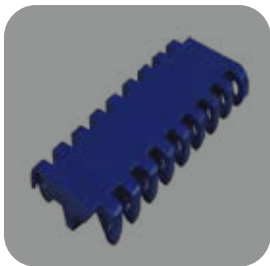
The Safari Series 250 ULTRA-TUFF™ belts can handle the daily punishment of applications like boning tables, ham classifiers, etc. where frequent belt replacement & broken module repairs are the accepted "status quo".

Surface Options

Flat Top, Cone Top & Mini Rib

Accessories

Impact resistant, full & notched flights up to 4" tall.
Sprockets from 5.1" to 10.5" PD with 1.5" & 2.5" sq. bore.



Series 225 - Heavy Duty 2.0" Pitch

Imagine...Zero Broken Modules

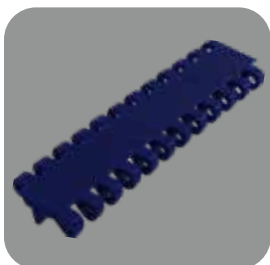
The Safari Series 225 ULTRA-TUFF™ belts can handle a wide variety of applications. These belts can be relied upon to do the day to day work on bone transfers, loin lines, dip-tanks, package handling and more... without frequent module repairs or down time. ULTRA-TUFF™ belts last more than twice as long as conventional Acetal belts and provide unparalleled operational stability.

Surface Options

Flat Top, Come Top, Cone Top, Threaded Cone Top, Mini Rib & Perforated 11/32" Round Holes with and without Dimples

Accessories

Impact resistant, full & notched flights up to 6" tall.
Impact resistant, full & notched cling-free flights up to 4" tall.
Scoop flights 3", 4", & 6" tall.
Sprockets from 5.2" to 10.3" PD with 1.5" & 2.5" sq. bore.



Series 150 - Standard Duty 1.0" Pitch

Reduce Trim Loss

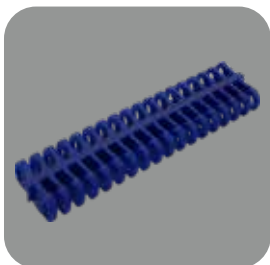
ULTRA-TUFF™ inherently repels materials like fats & oils, giving it unparalleled product release properties. Utilize Safari Series 150 on trim lines for fast ROI.

Surface Options

Flat Top & Dome Top

Accessories

Impact resistant, cling-free flights up to 4" tall.
ULTRA-TUFF™ sprockets not available.



Series 125 - Standard Duty 1.07" Pitch

High Heat + Abrasion Resistance

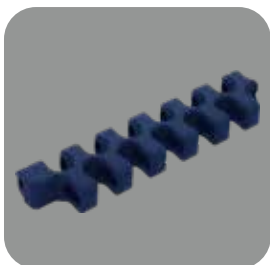
The Safari Series 125 ULTRA-TUFF™ belts, with 38% open area, provide a superior solution for applications like tortilla cooling lines and de-pan bakery applications where high heat tolerance (up to 302°F) plus impact & abrasion resistance are required.

Surface Options

Flush Grid & Raised Rib

Accessories

Impact resistant full & notched flights up to 4" tall.
ULTRA-TUFF™ sprockets not available.



Series 500BHD - Radius 1.0" Pitch

Strength Through the Turn

The Safari Series 500BHD ULTRA-TUFF™ belts combine the mechanical attributes of impact, strength, & abrasion with a robust knuckle design to provide unsurpassed performance in standard radius belts.

Surface Options

Flush Grid

Accessories

Impact resistant flights up to 4" tall.



Series 1100 - Standard Duty .60" Pitch

Nose-bar Transfers

This versatile belt provides ULTRA-TUFF™ options for tight, nose-bar transfers and small package handling.

Surface Options

Flat Top, Flush Grid, & Cone Top

Accessories

ULTRA-TUFF™ flights and sprockets are not available.