

ULTRA-TUFF™ MAIN BREAK TABLE



SAFARI
BELTING



Chemical Resistance

Withstands continuous exposure to PAA, other strong acids & bases.



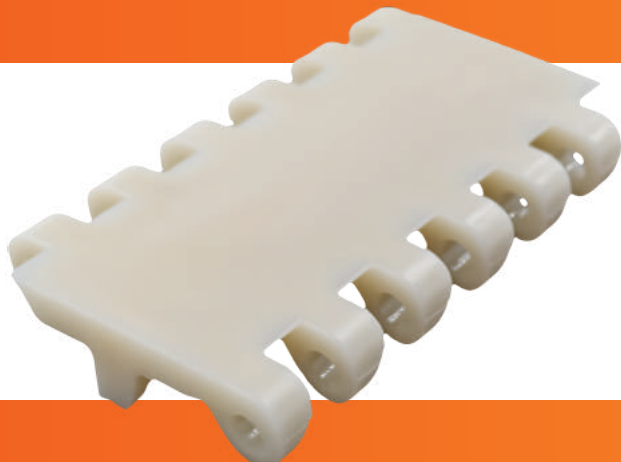
Impact Resistance

Maintains high impact strength for exceptional performance and operational stability.



Abrasion Resistance

Withstands abrasion from both friction and wear which more than doubles belt service life.



**CUSTOMER DOCUMENTED
ANNUAL COST SAVINGS
\$15,500 PER APPLICATION**

COST SAVINGS DETAILS

PROBLEM

Heavy split hogs created loading issues on Intralox S800 “Tuff” belt which did not have the belt strength needed for operational consistency. Softer “Tuff” belt material was frequently damaged by contact with large, sharp bones requiring frequent module repair and belt replacement on this critical application.

SOLUTION

Customer replaced Intralox S800 “Tuff” belt (2” pitch) with Safari’s more robust Series 250 (2.5” pitch) ULTRA-TUFF™ belt.

RESULTS

Safari ULTRA-TUFF™ belt installed in January 2018. No broken modules. No issues. PROBLEM SOLVED!



SAFARI BELTING
Conveying Innovation to Industry