

# BELT SELECTION

## FOR NUT PROCESSING AND MONITORING

# QCIFY

### Inline Processing System

**Qcifyeye** Inline Processing System is the future of quality control. It is an inline monitoring system that can be installed over existing processing lines. the system monitors quality and detects impurities automatically. By adding the sorter module it can also remove those objects at the same time. This fully automated system driven by AI & deep learning algorithms will eliminate the need for final inspection by humans, reducing labor costs while giving processors an ROI of less than a year.



**SALINAS**

**MODESTO**

**WATSONVILLE**

**GREENFIELD**

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**Green Rubber**  
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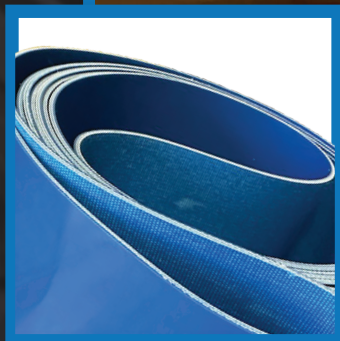
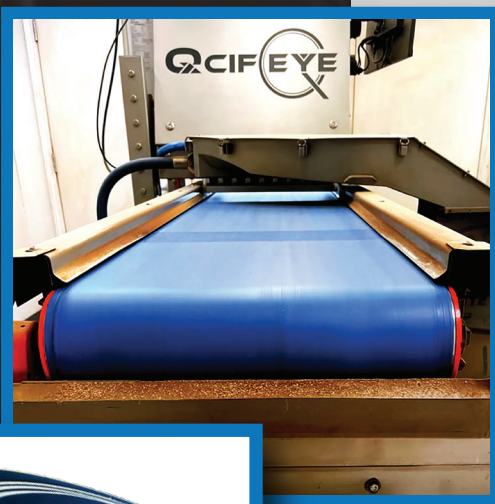


**SANTA MARIA**

**IMPERIAL**

**BAKERSFIELD**

**YUMA**



## QCIFEYE BELT OPTIONS

**Green Rubber-Kennedy Ag** Sani-Ply series of belts are by far the best and most widely used series of belts we carry. Made in the USA using tried and true multi-ply, spun polyester fabrics, Sani-Ply is the best for almost any application at a reasonable price. Sani-Ply meets the needs of the nut sorting industry leader, **Qcify**. The blue, easy clean is a thicker belt with a gloss finish which is more resistant to oils. The thinner, light blue, matte belt can go around smaller pulleys. Both can be made endless to exact lengths and are FDA compliant.

	SANI-PLY BLUE GLOSS COVER	108 LT BLUE THIN MATTE
Number of Plies:	2	2
Thickness:	0.12" (2.5mm)	0.17" (4.3mm)
Weight:	0.75 lbs/sq ft (3.66 Kg/Sq M)	1.05 lbs/sq ft (5.13 Kg/Sq M)
Maximum Width:	72" (1829 mm)	78" (1981 mm)
Minimum Pulley or Knife Edge Diameter:	1.50" (38 mm)	0.394" (10 mm)
Load for 1% Extension:	100 lbs/inch (17 daN/cm)	46 lbs/inch (8 daN/cm)
Standard Tension:	1.00%	1.00%
Continuous Operating Temperature Range:	10°F to 180°F (-12°C to 82°C)	-40°F to 194°F (-40°C to 90°C)
Conveying Surface:	RMV PVC, Smooth, Gloss, Blue	PU, Smooth, Matte, Lt. Blue
Underside:	PVC, Impregnated, Blue	Polyester, PU Impregnated
Belt Construction features:	Two-Ply Monofilament	Two-Ply Monofilament
Recommended Jointing System:	Endless	Endless
Alternative Splices:	Single Finger	Single Finger
FDA/USDA Approved for Direct Food Contact:	Yes	Yes
Anti-Static:	No	No

# The Belting Experts

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