



1 Year  
**GUARANTEED**  
Application

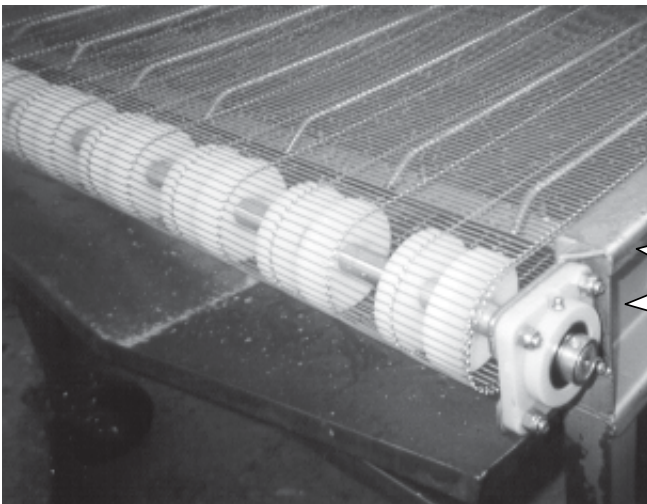
## NOTHUM BATTER/BREADER INFEED CONVEYOR



NA6GC7-3/4

### Wire belt conveyor

	Original Bearing	EDT Bearing
Bearing	Cast Iron housings with carbon steel ball bearings	NA6GC7-3/4" and 1", NA Poly-Round® Solutions® polymer insert and locking sleeve in EDT polymer housing (refer to EDT catalog section J for all sizes and styles of Poly-Round® Solutions®)
Failure	Bearing will fail due to corrosion and over or under-greasing and require regular maintenance	NA Poly-Round® requires no greasing or maintenance. Unaffected by washdown. Bore elongates over time, but insert only can be replaced, reusing housing and sleeve
Length of Service	2-4 months (in washdown)	12+ months (guaranteed application)
Maintenance Required	Regular greasing and change-outs	Requires no interim maintenance after initial installation. <i>Caution - not for curved conveyors</i>
Features & Benefits	Low initial cost	Lower maintenance, reduced maintenance cycles, longer life, lower ownership costs.



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## GENERAL WIRE BELT CONVEYORS



NA4G\_7-\_\_

### Wire belt conveyor

	Original Bearing	EDT Bearing
Bearing	Cast iron housing with carbon steel ball bearing	Polymer housing with Poly-Round® bearings
Failure	Caustic washdown causes cast iron housings and steel ball bearings to rust. Possible contamination causes compliance downtime.	EDT polymer housing is not affected by water, wash down or chemicals. The KG polymer material is HACCP friendly: No rust, chipping or peeling
Length of Service	2 weeks- 2 months	12+ months (guaranteed application)
Maintenance Required	Regular greasing and associated activities	Requires no interim maintenance after installation
Features & Benefits	Low initial cost.	<ul style="list-style-type: none"> <li>• Longer life reduces maintenance cycles</li> <li>• Lower <i>total</i> cost of ownership</li> <li>• Higher level of sanitation</li> <li>• Reliable operation with zero maintenance</li> </ul>