## **Nitta Corporation of America**

## **Technical Information for Conveyor Belt Recommendation**



From:								Date:	
Customer Name & Address									
Pulley Diameters Driv		ve:		Driven:			Minimum Diameter		
Center Distance									
Belt Width									
Pulley Width									
Tape-line Measurement			1				Or Belt Length:		
Motor Power									
Environment	Heat								
	Humidity								
Product	Weight						Max Load		
Size									
Temp		)							
Support		Plate/Roller							

- Machine Type and Application:
- Type of Belt in use now:
- Chemical Influences:
- Product Conveyed:
- Pulley Layout (draw below):