## A20-L050-SPBO-0500 Cut Sheet





Sung-Il Machinery timing pulley, aluminum, 3/8in L pitch, 20 tooth, 2.387in pitch diameter, 1/2in bore, no hub with flanges. For use with 1/2in wide belt. QD bushing included.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/A20-L050-SPBO-0500

## **Technical Specifications**

BrandSung-Il MachineryItemTiming pulleyMaterialAluminumPitch3/8in LNumber of Teeth20Pitch Diameter2.387inBore Diameter1/2inPulley TypeNo hub with flangesMounting TypeQD style bushingFor Use With1/2in wide beltIncludesQD bushing		
MaterialAluminumPitch3/8in LNumber of Teeth20Pitch Diameter2.387inBore Diameter1/2inPulley TypeNo hub with flangesMounting TypeQD style bushingFor Use With1/2in wide belt	Brand	Sung-II Machinery
Pitch 3/8in L   Number of Teeth 20   Pitch Diameter 2.387in   Bore Diameter 1/2in   Pulley Type No hub with flanges   Mounting Type QD style bushing   For Use With 1/2in wide belt	Item	Timing pulley
Number of Teeth 20   Pitch Diameter 2.387in   Bore Diameter 1/2in   Pulley Type No hub with flanges   Mounting Type QD style bushing   For Use With 1/2in wide belt	Material	Aluminum
Pitch Diameter 2.387in   Bore Diameter 1/2in   Pulley Type No hub with flanges   Mounting Type QD style bushing   For Use With 1/2in wide belt	Pitch	3/8in L
Bore Diameter 1/2in   Pulley Type No hub with flanges   Mounting Type QD style bushing   For Use With 1/2in wide belt	Number of Teeth	20
Pulley Type No hub with flanges   Mounting Type QD style bushing   For Use With 1/2in wide belt	Pitch Diameter	2.387in
Mounting Type     QD style bushing       For Use With     1/2in wide belt	Bore Diameter	1/2in
For Use With 1/2in wide belt	Pulley Type	No hub with flanges
	Mounting Type	QD style bushing
Includes QD bushing	For Use With	1/2in wide belt
	Includes	QD bushing

## Agency Approvals

UL Listed File #	Not Applicable
UL Recognized File #	Not Applicable
UL Hazardous File #	Not Applicable
CE	None
CSA File #	Not Applicable
RoHS Status	Meets RoHS Chemical Restrictions - No CE (See RoHS Statement Below)
EU REACH	View EU REACH document
Other	RoHS Statement

## **Dimensional Drawings**



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/2d/A20-L050-SPBO-0500.pdf See store item page for other formats.