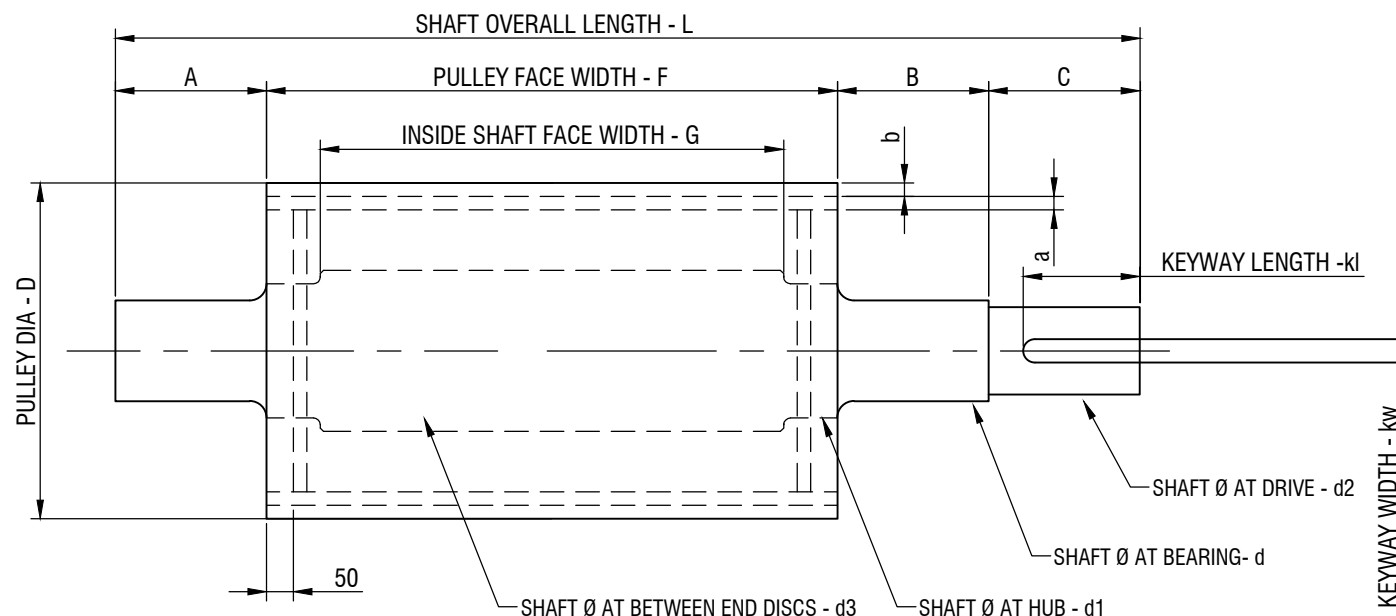


K-Conveyor Drive Pulley Worksheet

Kinder Reference Drawing: 1072



NOMINATE ANY SPECIAL SHAFT OR PULLEY REQUIREMENTS UPON ORDERING

ALL DIMENSIONS - mm

PULLEY :		SHAFT:	KEYWAY:	SHAFT ATTACHMENT:	LAGGING	YES	NO
OVERALL DIAMETER -D		DIA AT BEARING-d	KEYWAY WIDTH kw	WELDED TO PULLEY	PULLEY WITH LAGGING:		
PULLEY FACE WIDTH -F		DIA AT HUB-d1		LOCKING ELEMENT TO PULLEY	LAGGING THICKNESS-b		
SHAFT FACE WIDTH -G		DIA AT DRIVE-d2	KEYWAY LENGTH kl	TAPERLOCKED TO PULLEY	DIAMOND GROOVED		
SHELL THICKNESS -a		DIA AT BETWEEN DISCS-d3		OTHER	PLAIN FINISH		
CROWNED:	YES NO	SHAFT LENGTHS: OVERALL LENGTH -L A. B C			CERAMIC		
SPEED - rev/min		BEARINGS					
		CODE:-					

Issue Date: 29/01/2013

K-WS-K-Conveyor Drive Pulley; Rev. 0;

Kinder Australia Pty Ltd

Subject to © Kinder Australia Pty Ltd
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Page 1

K-Conveyor Drive Pulley Worksheet

Name: _____

Company: _____

Site/Operation Location: _____

Contact Number: _____

Email: _____

Date: _____

Entered or Approved
by Kinder Employee: _____

Kinder Document ID: _____

K-WS-K-Conveyor Drive Pulley; Rev. 0;

Issue Date: 29/01/2013

Kinder Australia Pty Ltd

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Issue: 202108

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