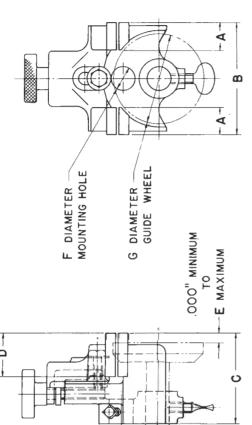
WRIGHT BAND SAW GUIDES



SIZE	14 × 34 × 14	18-112 516X78X138	14-212 516×118x2316	5,6 × 1,8 × 2 3,6	
SAW		18 - 12	14-21 ₂	18-22	
WHEEL	1 15/16 BALL BEAR 18- 14	BALL BEAR PLAIN "	2 13/16 PLAINBEAR	2 13/16 BALL BEAR 18 -22 56x 18x236	
ŋ	115/16	213/16	213/16	213/16	
ш	91/6	3/4	3/4	3/4	
ш	1/8	1 1/4	23/16	23/16	
۵	1/4	13/8	23/16	23/16	
O	23/8	3 1/2 2 13/16	4 1/8 3 13/16 23/16 23/16	4 1/8 3 13/16 23/16 23/16	
60	3	3 1/2	4 1/8	4 1/8	
۵	3/4	2/8	1 1/8	1 1/8	
IZE	0	-	2	2	

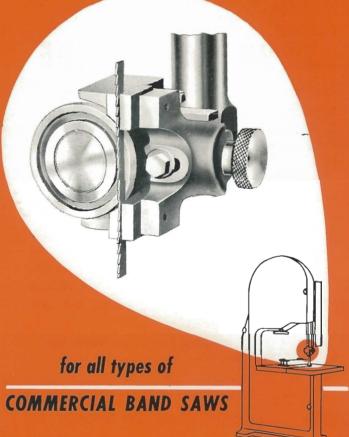


BLACK DIAMOND SAW & MACHINE WORKS

Natick, Massachusetts 01760

The WRIGHT

BAND SAW GUIDE



Manufactured by:

BLACK DIAMOND SAW & MACHINE WORKS

Distribu

Jasper Parts Inc. 16096 SW Wilsonville Rd. Wilsonville OR 97070

(503) 236-0905

No. 00



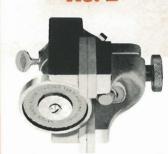




No. 1



No. 2



BAND SAW GUIDE

- Prolongs Life of Band Saw
- Frictionless, Free-running
- Simple to Lubricate
- Meets all Saw Requirements

Standard equipment on many industrial band saws today, the Wright Guide protects and extends the life of your saw blades. Virtually frictionless for maximum protection to saw blade, the guide uses replaceable, hardened steel jaws,* is dustless and simple to lubricate. The guide is available in 4 sizes (shown above) to meet all industrial band saw specifications.

*NEW! Tungsten Carbide Jaws now available for extra long life.

GUIDE WHEELS

- Eliminates Wear and Tear
- Special Ball Bearing Design
- For WRIGHT or Other Guides

Key component of the WRIGHT Band Saw Guide (described left) is this precision-designed guide wheel . . . also adaptable to improve any other similar saw guide. By vastly reducing friction at points of contact of the saw blade, the wheel eliminates wear and

tear, and resulting saw blade breakage. Available in 3 standard sizes (see below) for the Wright or similar type guide.



COMPLETE BAND SAW GUIDES		REPLACEMENT BALL BEARING			GUIDE WHEELS	MOUNTING	
GUIDE NO.	DESCRIPTION	Wheel O.D.	Shank Dia.	Shank Length		STUD	
# 0 0	Special Guide for small machines. For saws $\frac{1}{8}''$ to $\frac{1}{2}''$ sizes.	13/4"	3/8′′	_		- 9	
#0	Lower Guide for saws $\frac{1}{8}$ " to $1\frac{1}{4}$ ". Also Upper Guide for small machines.	1 15/16"	3/411	13/4"		³ / ₄ " x 3" ³ / ₄ " x 6"	
#1	For saws $\frac{1}{8}$ " to $1\frac{1}{2}$ ".	27/8"	3/4"	2"		3/4" x 6"	
#2	For saws $1\frac{1}{8}$ " to $2\frac{1}{2}$ ".	Use No. 1 Wheel			244		
	For saws 1/4" to 21/2".	Not avail.				3/4" × 6"	