

BLOWER PARTS & ACCESSORIES



Bearings

OIL SLEEVE BEARINGS (Replaces Brundage)

Self-oiling with sintered bronze bushings and drive type oil cups.

Sleeve-type bearings require thrust collar kit.



Part No. / Pair*	Shaft Dia.	O.D.*
38269601	3/4"	2 1/16"
38269701	1"	2 1/16"

*O.D. as measured over rubber cushion.

CARTRIDGE TYPE SLEEVE BEARINGS

Designed to give you fast, easy interchangeability. It will fit any "spider type" bracket used on 9", 10" & 12" blowers.

Sintered bronze bushing pressed into steel bearing caps and cushioned in heavy neoprene conductive rubber.

Factory packed with lubricant for many years of quiet, trouble-free service. The Cartridge Bearing with a Journal may permit use of old shaft.

No thrust collar kit needed.



Cartridge Bearing with Journal



Types of "Spider" Brackets

Part No. / Pair*	Shaft Dia.	O.D.*
38209101 Mark IV	3/4" w/ thrust & spacer	1 13/16"
38227201 Mark III	3/4" w/ journal	1 13/16"
38209001	1"	1 13/16"

*O.D. as measured over rubber cushion.

OIL TYPE - SLEEVE BEARINGS WITH INSULATOR

Self-aligning, self-oiling with sintered bronze bushings and drive type oil cups.

Sleeve-type bearings require thrust collar kit.



Part No. / Pair*	Shaft Dia.	O.D.*
38245001	3/4"	1 27/32"
38244901	1"	1 27/32"
38209401	1" Heavy Duty	2 1/2"

*O.D. as measured over rubber cushion.

Re-lubricate with SAE 20 or 30 weight oil. (Due to wicking, may need to oil at time of installation.)

+ All Bearings on this page shipped in pairs.

"LAU-PAK" - SLEEVE SEALED TYPE BEARINGS WITH INSULATOR

Factory packed with a supply of plastic petroleum assuring proper lubrication during the long life of the bearing.

Self-aligning, porous bronze sleeve pressed in housing.

Sleeve-type bearings require thrust collar kit.



Part No. / Pair*	Shaft Dia.	O.D.*
38244301	5/8"	1 13/16"
38244302	3/4"	1 13/16"
38244303	1"	2 1/2"

*O.D. as measured over rubber cushion.

"Lau Pack" and Oil Type may be used to replace bearings in blowers similar to those on Page 36

LAU OIL TYPE - SLEEVE BEARINGS WITH INSULATOR

Self-aligning, self-oiling, with bronze bushing held in housing under light, uniform spring presser, providing uniform distribution of lubricant through pores of bushing.

Drive type oil cup.

Sleeve-type bearings require thrust collar kit.



Part No. / Pair*	Shaft Dia.	O.D.*
38240401	5/8"	1 13/16"
38244201	3/4"	1 13/16"
38244202	1"	2 1/2"

*O.D. as measured over rubber cushion.

Shipped dry. Lubricate at time of installation with SAE 20 or 30 weight oil.

"Lau Pack" and Oil Type may be used to replace bearings in blowers similar to those on Page 36.

SEALED SLEEVE BEARINGS (Replaces Brundage)

Self-aligning, factory packed with a supply of plastic petroleum assuring proper lubrication during life of bearing.

Temperature Range for Sleeve Bearings: 40° - 135°.

Sleeve-type bearings require thrust collar kit.



Part No. / Pair*	Shaft Dia.	O.D.*
38269401	3/4"	2 1/16"
38269501	1"	2 1/16"

*O.D. as measured over rubber cushion.

For HP, RPM and Temperature Limits see chart on Page 58.