

## Product Safety Information

### Intended Use:

These Polishers are designed for buffing and polishing.

For additional information refer to Product Safety Information Manual Form 04580387.

Manuals can be downloaded from [www.ingersollrandproducts.com](http://www.ingersollrandproducts.com).

## Product Specifications

Model	Free Speed	Pad Diameter		Sound Level dB (A) (ISO15744)		Vibration (ISO28927) m/s <sup>2</sup>	
	rpm	inch	mm	† Pressure (L <sub>p</sub> )	‡ Power (L <sub>w</sub> )	Level	*K
3129XP	6000	3	76.2	83.5	94.5	3.5	1.3

† K<sub>PA</sub> = 3dB measurement uncertainty

‡ K<sub>WA</sub> = 3dB measurement uncertainty

\* K = Vibration measurement uncertainty

## Installation and Lubrication

Size air supply line to ensure tool's maximum operating pressure (P<sub>MAX</sub>) at tool inlet. Drain condensate from valve(s) at low point(s) of piping, air filter and compressor tank daily. Install a properly sized Safety Air Fuse upstream of hose and use an anti-whip device across any hose coupling without internal shut-off, to prevent hose whipping if a hose fails or coupling disconnects. See drawing 16578577 and table on page 2. Maintenance frequency is shown in circular arrow and defined as h=hours, d=days, and m=months of actual use. Items identified as:

1. Air filter
2. Regulator
3. Lubricator
4. Emergency shut-off valve
5. Hose diameter
6. Thread size
7. Coupling
8. Safety Air Fuse
9. Oil

## Abrasive Installation



### WARNING

- **Disconnect the air supply before servicing or changing the sanding pads.**
- **Backing Pads should be inspected for signs of irregularities such as fractures, excessive wear, nicks, cuts, at the edges of center hole. Pads showing such characteristics should not be used.**

See drawing 16591745 on page no. 2.

A	Polishing Pad
B	Backing Pad
C	Hold Wrench Tool here