

WARNING

SAFETY CARD



Improper use of this pneumatic drum buffer can result in serious injury or death.



ROTATING COMPONENT HAZARD

Rotating drum and pad components can catch hands, hair, clothing, or gloves.
Failure to avoid this hazard could result in serious injury or entanglement.

- Keep hands, fingers, hair, and loose clothing away from rotating parts
- Do not wear loose gloves, jewelry, or unsecured apparel
- Disconnect air supply before installing, adjusting, or removing pads



COMPRESSED AIR HAZARD

This tool operates using compressed air and stored air pressure.
Failure to avoid this hazard could result in injury or equipment damage.

- Use clean, dry compressed air only
- Do not exceed rated operating speeds
- Release air pressure from the pneumatic drum when not in use



PAD FAILURE / OVER-SPEED HAZARD

Over-inflation or over-speed operation may cause the pneumatic drum to rupture.
Failure to avoid this hazard could result in serious injury.

- Inflate drum to **15 PSI maximum**
- Do not operate the drum above **4,000 RPM**
- Do not operate with damaged, cut, or worn pads



EYE AND HEARING HAZARD

Buffing operations may produce debris and high noise levels.
Failure to avoid this hazard could result in eye injury or hearing loss.

-  Always wear ANSI Z87.1-approved eye protection
-  Wear appropriate hearing protection during operation

UNINTENDED OPERATION HAZARD

Internal components may become stuck, worn, damaged, or contaminated, causing the motor to continue running even when the throttle is not engaged.

Failure to avoid this hazard could result in unintended tool operation and serious injury.

- Do not rely solely on the throttle to stop tool operation
- Disconnect air supply immediately if the tool continues to run after the throttle is released
- Do not operate the tool if abnormal behavior is observed
- Service or replace the tool before further use

START-UP HAZARD

Unexpected tool start-up may occur when air is connected.

Failure to avoid this hazard could result in injury.

- Ensure throttle is not engaged before connecting air supply
- Maintain control of the tool when pressurizing the system

GENERAL SAFETY INSTRUCTIONS

- Read and understand all instructions before use
- Use air tool oil as recommended
- Inspect tool, pad, and fittings before each use
- Do not modify the tool or components
- Use only accessories intended for drum buffer applications

NOTICE

This tool is intended for professional and industrial use.

Improper use, modification, or failure to follow instructions may result in property damage and will void warranty coverage.