

ROTARY WIPER makes it possible to view the production/machining process clearly within the machine enclosure. The window will get dirty from oils, coolants and chips. By installing ROTARY WIPER, even large amount of coolants, etc., will not prevent an operator from being able to observe set-ups and production runs of all sorts.



- Improved Visible Area
- Less Air Consumption & Lower Noise Level
- Easier Maintenance Work
- Improved Sealing Performance against Coolant (For Tape Fitting Type)
- Special chemically treated glass provides long life from chips and debris
- Low Profile for tight installation areas



Version 2 Refined Design

This air driven rotary window does not require special wiring like competitive models. Installation could not be more simple:

1. Choose your mount type (Bolt or Tape)
Tape: Recommended Glass & Safety Glass
Bolt: For all other materials
 2. Install in machine per provided instructions
 3. Run Air Cable to the machine control side air bank
 4. Attached Air Cable to your Rotary Wiper
- Done!

If RW window was to become damaged, easy removal of the 4 screws from the center hub makes window replacement easy.

Rotary Wiper is available in 2 different mountings, Bolt & Tape. Bolt mountings require 8 mounting screw holes in the windows. Tape on uses a high end adhesive with the only requirement is a clean window.



Tape Fitting



Bolt Fitting



Air Cable

Type	Mounting	Ø6mm Air Cable (Ø10mm Conduit)
RW-V2-25	Bolt Fitting Type	Ø6mm x 8.2 ft (2.5M)
RW-V2-50	Bolt Fitting Type	Ø6mm x 16.4 ft (5.0M)
RW-V2-T25	Tape Fitting Type	Ø6mm x 8.2 ft (2.5M)
RW-V2-T50	Tape Fitting Type	Ø6mm x 16.4 ft (5.0M)

