

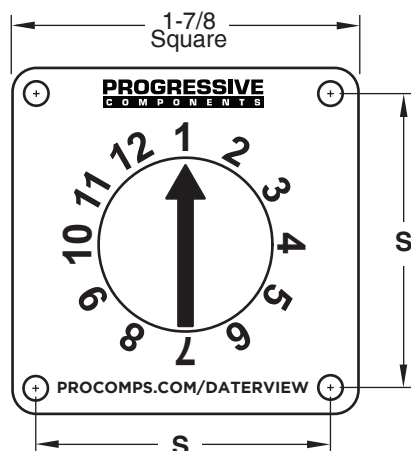
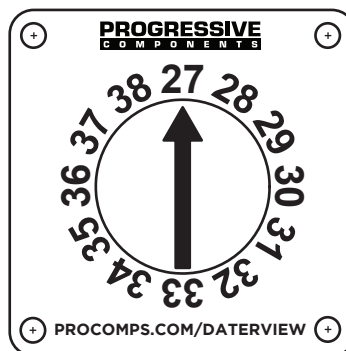
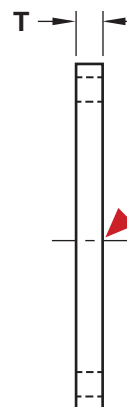
DATERVIEW™



Progressive's DaterView mounts to the outside of the mold to easily identify the dater settings within the tool.

- Prominent verification of the correct date plug position during production.
- After removal from storage, the mold displays the date of its last production run.

Available in both months and years with two mounting options.



MONTHS

CATALOG NUMBER	MOUNTING STYLE	T	S
DVF200	Fastener	.200	1.50
DVM200	Magnetic	.236	N/A

CAD insertion point

YEARS

CATALOG NUMBER	MOUNTING STYLE	T	S
DVF200-27	Fastener	.200	1.50
DVM200-27	Magnetic	.236	N/A

APPLICATION GUIDELINES

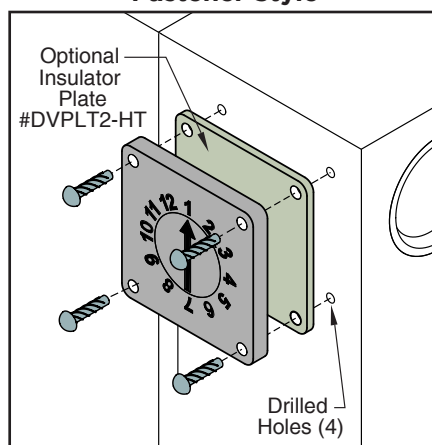
- The Fastener mounting style DaterView includes four #4 x 1/2 long U-Drive screws. The screw head thickness is .08.
- The Magnetic mounting style includes four magnets for mounting to existing tools.
- The DaterView material is Nylon 6 with a temperature limitation of 175°F (80°C).
- To use the Fastener mounting style in higher temperature applications up to 500°F (260°C), purchase an Insulator Plate by specifying catalog number DVPLT2-HT. The Insulator Plate is .03 thick.
- For more information, visit procomps.com/daterview.

INSTALLATION GUIDELINES



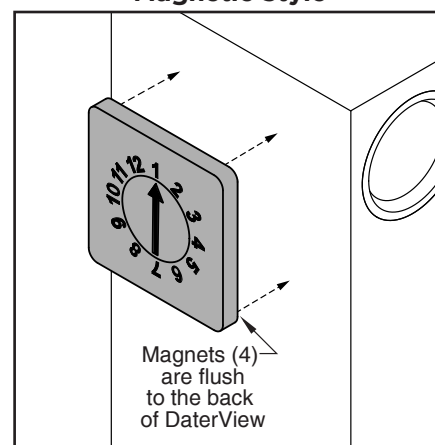
The DaterView can be mounted to the outside of the mold base or recessed into a 2 x 2 pocket by 5/16 deep with 1/8 corner radii.

Fastener Style



- Drill four places 7/64 x .44 deep.
 - Install the DaterView by tapping the U-Drive screws into the drilled holes.
- Note: #6 BHCS can be substituted. (Not included.)

Magnetic Style



Magnetically attach the assembly directly to the mold base.