

GURU® FLAG AND CLIP

COLD WATER REFILL TOOL



BENEFITS

- Allows refilling of locomotive with cool water without tripping of GURU® Plugs.
- Alerts to the presence of deactivated GURU® Plugs.
- Minimizes risks of deactivated GURU® Plugs.
- Can be used with Magnum and DL 2.1 Plugs.

DESIGN FEATURES

- Magnetic base attaches to locomotive body or running board.
- Flashing light for increased visibility.
- Long cable length for easy placement.

APPLICATIONS

The GURU® Flag and Clip allows refilling a locomotive cooling system with cold water that would otherwise trip the GURU® Plug open.

The GURU® Flag is a highly visible indicator that the clip is inserted and the GURU® Plug is deactivated. This will help to prevent leaving a penny or washer in the valve resetting stem, defeating the valve's function and possibly resulting in freeze damage to the locomotive.

OPERATION

The clip at the end of the cable is inserted into the slot in the GURU® stem/cam after warming the nose of the cartridge. The flag can then be attached to the side of the locomotive by its magnetic base to provide an external indication that the GURU® has been disabled. When the locomotive's cooling system is back up to temperature, the clip is easily removed and the GURU® is again armed to protect the locomotive.



ORDERING INFORMATION

PART NUMBER	DESCRIPTION
04-052	PENNY PINCHER, FLAG ASSEMBLY, WITH STROBE LIGHT

NOTES

1. Warranty information disclosed at www.thermomegatech.com/terms-conditions/



ThermOmegaTech®, Inc.
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www.ThermOmegaTech.com

Flag&Clip
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Because of continuous improvements, ThermOmegaTech®, Inc. reserves the right to change the design and specifications without notice

GURU® FLAG AND KEY

COLD WATER REFILL TOOL FOR ANTI TAMPERING VALVES



BENEFITS

- Allows refilling of locomotive with cool water without tripping of GURU® Plugs.
- Alerts to the presence of deactivated GURU® Plugs.
- Minimizes risks of deactivated GURU® Plugs.
- Eliminates ability to tamper with the valve resetting stem.
- Can be used with Magnum and DL 2.1 Plugs.

DESIGN FEATURES

- Magnetic base attaches to locomotive body or running board.
- Flashing light for increased visibility.
- 3 lanyards for easier maintenance.
- Long cable length for easy placement.
- Quick release pin inserts into dome GURU® cap to eliminate tampering abilities.

APPLICATIONS

The GURU® Flag and Key allows refilling a locomotive cooling system with cold water that would otherwise trip the GURU® Plug open.

The GURU® Flag is a highly visible indicator that the key is inserted and the GURU® Plug is deactivated. This will help to prevent leaving the key in the valve resetting stem, defeating the valve's function and possibly resulting in freeze damage to the locomotive.



OPERATION

The key at the end of the cable is inserted into the cartridge end after warming the nose of the cartridge. The flag can then be attached to the side of the locomotive by its magnetic base to provide an external indication that the GURU® has been disabled. When the locomotive's cooling system is back up to temperature, the key is easily removed and the GURU® is again armed to protect the locomotive.

ORDERING INFORMATION

PART NUMBER	DESCRIPTION
04-066	ANTI-TAMPERING ASSEMBLY, WITH STROBE LIGHT

NOTES

1. Warranty information disclosed at www.thermomegates.com/terms-conditions/



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