



GTS CONTROLS & ENERGY SYSTEMS PVT. LTD.

Combustion Solutions.
Built for Performance.

PEEP SIGHT VIEW PORT

PS SERIES

OVERVIEW

The GTS Peepsight is a reliable flame observation device designed to provide clear and safe visual inspection of burners, furnaces, and combustion chambers, ensuring efficient combustion monitoring and enhanced operational safety. The GTS Peepsight enables safe flame monitoring and combustion chamber inspection through a heat-resistant viewing glass



KEY FEATURES

- ✓ Available Sizes from 3/8" to 2"
- ✓ Heat-resistant viewing glass
- ✓ Rugged metal body construction
- ✓ Leak-resistant sealing arrangement
- ✓ Compact and easy-to-install design
- ✓ Optional cooling air connection for High Temperature models
- ✓ Suitable for continuous industrial operation
- ✓ Multiple mounting and connection options



APPLICATIONS

- Flame inspection on industrial burners
- Furnace observation
- Combustion chamber viewing
- Process monitoring



BENEFITS

- Safe Flame Viewing & Better Combustion Monitoring
- Reduced Heat Loss
- Enhanced Operator Safety
- Easy Installation
- Low Maintenance
- Long Service Life



PRODUCT DESCRIPTION

The GTS Peepsight is a rugged flame observation device designed for safe and reliable visual inspection of burners, furnaces, boilers, kilns, and combustion chambers. It provides a clear view of the flame and combustion process, enabling operators to monitor burner performance, optimize combustion efficiency, and detect abnormal operating conditions without interrupting the process. the GTS Peepsight is manufactured with high-quality materials and heat-resistant viewing glass to ensure excellent visibility, reliable sealing, and long service life. Its compact design, easy installation, and low maintenance requirements make it an ideal solution for a wide range of industrial combustion and thermal processing applications.



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