

This website uses cookies to improve the user's experience during working with our network and to provide users with dedicated services and functions. By further use you agree with that.OKDetails

Indirizzo	JM Canty, Inc. 6100 Donner Road Buffalo, New York 14094
Nazione	Stati Uniti d'America
Stato	New York

PRODOTTI O MACCHINARI

Vessel & Process Lights

Sanitary Lights



Canty fiber optic lighting systems have been designed to provide efficient, high output tungsten-halogen light in a cost effective package. Canty uses only high quality, flexible fiber optic light pipes to guide the light from our light source through a sight glass or process connection. The light is elliptically focused into the fiber optic light pipe and guided through the sight glass minimizing losses while maximizing your tank or vessel lighting!

Features

- Connects to standard Tri-clamp® connection
- Flexible fiber optic light bundle provides a high intensity output
- NEMA 4, IP66, Explosion proof (Class I, Div. 1, Group B, C & D, Class II, Div. 1, Groups E, F & G) or Flameproof EEx d IIC T6 Ratings

Process Lights



Canty fiber optic lighting systems have been designed to provide efficient, high output tungsten-halogen light in a cost effective package. Canty uses only high quality, flexible fiber optic light pipes to guide the light from our light source through a sight glass or process connection. The light is elliptically focused into the fiber optic light pipe and guided through the sight glass minimizing losses while maximizing your tank or vessel lighting!

Features

- Options for flexible fiber optic light bundle provides a high intensity light output
- NEMA 4, IP66, Explosion proof (Class I, Div. 1, Groups B, C & D, Class II, Div. 1, Groups E, F & G) or Flameproof Eex d IIC T6 light options
- Fused glass seal provides a safe, reliable, hermetic seal between electronics and the process area

Vessel & Sight Glasses

Sanitary Fuseview Sight Glass

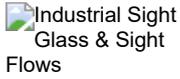


J.M. Canty Fuseview™ sight glasses have been engineered to meet all your process and safety needs. Fuseview™ Tri-clamps® are a fused sight glass providing one-piece construction with no additional gaskets or torquing required. All standard Tri-clamp® Fuseviews™ feature Factory Mutual approval and were designed and tested to ensure the safest product available. Canty can provide certification of material and testing if required, typical of ASME code requirements for process vessels.

Features

- All standard models are FM approved!
- Stainless Steel, Alloy C, Hastelloy®C276 or equal, or Hastelloy® C-22® or equal one piece construction
- Standard temperatures to 450°F [232°C]

Process Fuseview Sight Glas



J.M. Canty Fuseview™ sight glasses have been engineered to meet all your process and safety needs. All standard Fuseviews™ feature Factory Mutual approval and were designed and tested to ensure the safest product available. Canty can provide certification of material and testing if required, typical of ASME code requirements for process vessels.

Features

- Stainless, carbon, Alloy C, Hastelloy® C276 or equal, and Hastelloy® C-22® or equal fusing rings
- 150# through 2500#, 10 bar through 40 bar models
- Quartz and Sapphire shields for caustic service

Company Profile of **JM Canty, Inc.**

A service of glassglobal.com, an affiliate of glassglobal group.

Il materiale informativo del sito è registrato ed appartiene all'azienda o ai terzi che lo hanno fornito e tutti i diritti sono riservati. Qualsiasi utente che accede a tale materiale può farlo solo ad uso personale e ne è anche responsabile. Ridistribuzione o altro uso commerciale di tale materiale è espressamente proibito. Nel caso in cui il materiale sia stato ceduto da terzi, l'utente concorda di rispettare questi termini di utilizzo specificati. Glass Global non garantisce la veridicità o l'esattezza del contenuto di alcuna informazione o di siti web esterni menzionati nelle stesse. www.glassglobal.com - The International Portal to the Glass Industry - OGIS GmbH