

Inspection Mirrors

Cementex blazing the path of innovation with its launch of the only fully insulated flexible inspection mirror on the market! Gone are the days of stiff, rigidity in inspection mirrors. Cementex is leaving that to the rules of OSHA, NFPA 70E and CSA-Z462 rules and regulations; as the safety tool specialists, we have you covered, literally for all your electrical safety needs.

Our new fully insulated, flexible inspection mirrors come in two lengths. The 12" is the same length as our rigid mirror, but we have also created the new 25" length which insures the safest working conditions in more scenarios. These mirrors bend offering complete fluid flexibility and absolutely no chance the hinge at the bend could touch any equipment if the collar was not positioned correctly (Cementex has manufactured this style of inspection mirror for years and the qualified electricians utilizing this tool have worked safely, which is why we will continue to offer the units many know and love as a custom order).



Part Number	Description
IM-225I-F12	2-1/4" Round Inspection Mirror-Fully Insulated & Flexible: 12" Handle OAL
IM-225I-F25	2-1/4" Round Inspection Mirror-Fully Insulated & Flexible: 25" Handle OAL
IM-325I-F12	3-1/4" Round Inspection Mirror-Fully Insulated & Flexible: 12" Handle OAL
IM-325I-F25	3-1/4" Round Inspection Mirror-Fully Insulated & Flexible: 25" Handle OAL
IMR-225I-F12	2-1/4" Rectangular Inspection Mirror-Fully Insulated & Flexible: 12" Handle OAL
IMR-225I-F25	2-1/4" Rectangular Inspection Mirror-Fully Insulated & Flexible: 25" Handle OAL
IM-225I-MC	Replacement Mirror Cover for IM-225I series (included with all new purchases)
IM-325I-MC	Replacement Mirror Cover for IM-325I series (included with all new purchases)
IMR-225I-MC	Replacement Mirror Cover for IMR-225I series (included with all new purchases)

Cementex double-insulated tools:

- Comply with the IEC 60900 standard
- Comply with ASTM F1505 standard
- Help you meet the requirements of OSHA Safety Related Work Practices, NFPA 70E Standard and CSA-Z462



Cementex double-insulated tools are:

- Tested to 10,000 VAC and rated for 1,000 VAC / 1,500 VDC when working on live parts
- Manufactured in Burlington, NJ with both US and globally sourced materials
- Marked with the international safety symbol —  1000V