SAFE PRODUCTS

K-ETD • Emergency

Transfer Dial



The Keedex K-ETD Emergency Transfer Dial is an efficient tool designed to attach to a safe in a manner in which not to obscure the view of the internal lock after penetration of a safe for opening, thus allowing viewing and dialing at the same time. The transfer dial has two movable indexes to facilitate the transfer of combination numbers.

- Allows dialing of a safe away from the drill point
- Easy transfer of gate to any position fast and accurately
- Precise one to one ratio between dial and spindle
- Easy to read large format dial
- Attaches strongly with the use of very strong magnets and set screw.

LIT-M • Moonlight

MC (NLIGHT

Mini-Maglite® Not Included

The Keedex Moonlight attaches to any Mini-Maglite® flashlight and is designed to fit into a 1/4" opening for viewing inside of a drilled hole. By inserting the Moonlight into the hole it lights up the inside (of a safe) using 11 fiber-optic elements. The crescent shape "moon" design covers only 20% of the viewing area allowing an 80% non-obstructed view inside the hole with a high-intensity light beam.



The stronger your light source the brighter the Moonlight. Maglite® makes 1 and 3 watt bulbs. We highly suggest the 3-watt LED flashlight Maglite® features a fast-focus beam that adjusts from spot-to-flood, use the spot light focus.

The Moonlight needs no batteries and has no light bulbs to break. It is made of a highly researched flexible tubing which uses over 22 feet of fiber-optic cable.

Keedex is in the process of developing a whole new line of fiber-optic products for locksmiths. Visit http://www.keedex.com to see our advances. **WARNING: NOT FOR MEDICAL USE**

U-HOLD • Universal Scope Holder

The base of the U-HOLD is a large 2" diameter magnet that secures strongly to safes or other metal surfaces. Extending from the base is an arm with 2 ball bearing pivot points, that allows the user to position the clip into thousands of positions to hold a scope or tool and aim the light where it is needed, keeping both of the users hands free for drilling and working on the surface. The arm can be tightened easily with the twist of the easy turning knob to keep the light or tool in the position it is desired, keeping the light in correct spot.

Where the U-HOLD differs from other scope holders is the clip that holds the tubing itself. Rather than clamping down on the scope or tool, the U-HOLD clips to it, preventing any damage to expensive scopes or other tools that can occur from other similar devices.

