



FIBERGLASS WALL INSTALLATION

When installing Visu-Temp in fiberglass or panel walls and it is desired to sandwich wall between valve body and escutcheon, cut hole in wall as shown in Figure 4 and mount valve from rear. **NOTE: IT IS ALWAYS RECOMMENDED TO SECURE VALVE PIPING TO ROUGH CONSTRUCTION AND NOT DEPEND ON FIBERGLASS WALL FOR VALVE MOUNTING SECURITY.** On panel walls over 1" thick, install in conventional manner. (See figure 1).

OPERATION OF VALVE

The main handle of the Visu-Temp valve is for control of temperature only. From the OFF position, the handle is turned counter-clockwise through a minimum cold position, through a warm and hot position for a maximum turn of approximately one revolution. This allows for infinite temperature adjustments to suit the requirements of any user.

CARE AND CLEANING

The lustrous finish on your Visu-Temp valve should be treated with care. It can be readily damaged by improper handling or abusive treatment. To clean the finish wipe gently with a soft damp cloth and blot dry with a soft towel. Use only a mild soap solution if required. **DO NOT USE ABRASIVE CLEANERS. USE OF POLISH, ABRASIVE CLEANERS, SOLVENTS OR ACID CLEANERS WILL DAMAGE THE FINISH AND VOID THE SYMMONS WARRANTY.**