
CHLOREP DEVICES

CHLOREP devices are specialized tools developed by the Chlorine Institute for use by professionally trained **CHLORINE-EMERGENCY-PLAN** responders. These tools were designed to address specific valve leaks and thus require supplementary training for correct application of the devices. These tools are not included in the emergency kits but are available separately

DEVICE #400



DEVICE #400: Clamping device designed to close standard chlorine cylinder and ton container valves with stripped valve stems.

The device is easily attached over the packing gland nut of the valve with the device spindle centered over the valve stem. Tightening the device, with a standard chlorine valve wrench, will drive the valve stem downward closing the valve.

DEVICE #405: Plugging device designed to seal leaks in standard chlorine valves where the valve outlet cap is not functional due to stripped outlet cap threads or a corroded outlet face.

When applied with a standard chlorine valve yoke, Device #405 is drawn into the valve outlet until a seal is developed and the leak is stopped. Device #405 is available separately or with a standard chlorine valve yoke.



DEVICE #406: Clamping device designed to close standard chlorine tank car angle valves having stripped valve yoke threads.

Device #406 is easily installed between the valve yoke and outlet plug with the spindle centered over the hand wheel of the angle valve. The tightening of the device, with a standard C-Kit wrench, will drive the valve stem downward closing the valve.

Note: These items require supplementary training and do not include operating instructions.
