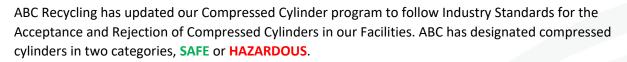




## Customer Safety Bulletin



## Acceptable Compressed Cylinders – SAFE

**SAFE** cylinders are only deemed safe if they have:

- 1. The valve removed from the cylinder and a hole in the cylinder of adequate size.
- **2.** A large hole is present, or the cylinder is cut in half, easily verifying the tank cannot hold compressed gases or liquids.

## **Un-Acceptable Compressed Cylinders - HAZARDOUS**

**HAZARDOUS** cylinders are any cylinder that does not meet the requirements of **SAFE.** This includes cylinders that:

- 1. Cylinders that contain compressed gases or liquids.
- **2.** Cylinders that are empty but have the valves on and no hole in the cylinders.
- **3.** Cylinders that have the valve removed but no visible hole present.

## **Compressed Fuel (Propane or CNG) Vehicle**

The decommissioning of a compressed fuel system on a vehicle <u>is</u> <u>regulated work</u>, and as such <u>must be performed</u> by a facility holding an operating permit through Technical Safety BC for this type of work. As such ABC Recycling cannot accept any compressed fuel vehicle that has a HAZARDOUS compressed fuel system.



Ver. 1.0 - 092518



THINK SAFETY





A standard safe size minimum has been determined for specific sizes for all cylinders.

1 lbs. – 19 lbs.

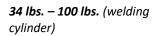
Valve Removed and have a hole in the tank is required.



**20 lbs.** (BBQ sized) - **33 lbs.** (forklift cylinder)

Valve Removed and have a hole in the tank is required.





Large hole in the tank 6"x6"



>101 lbs. (vehicle fuel cylinders and larger)

Large hole in the tank "12x12"



Ver. 1.0 - 092518