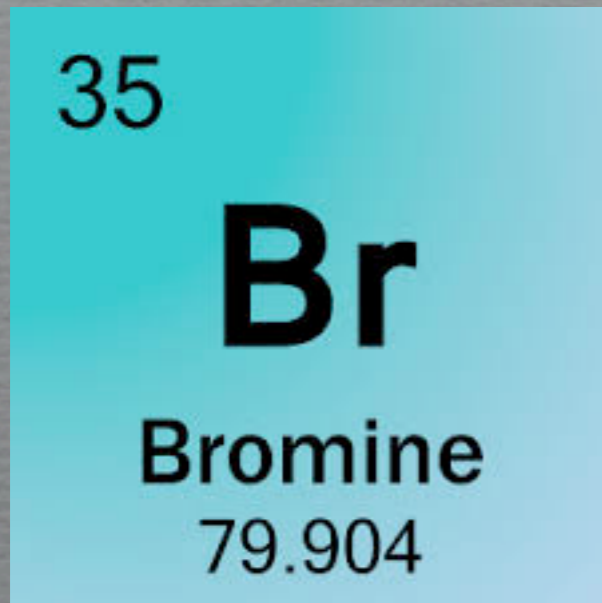


Atomic  
Number:  
35

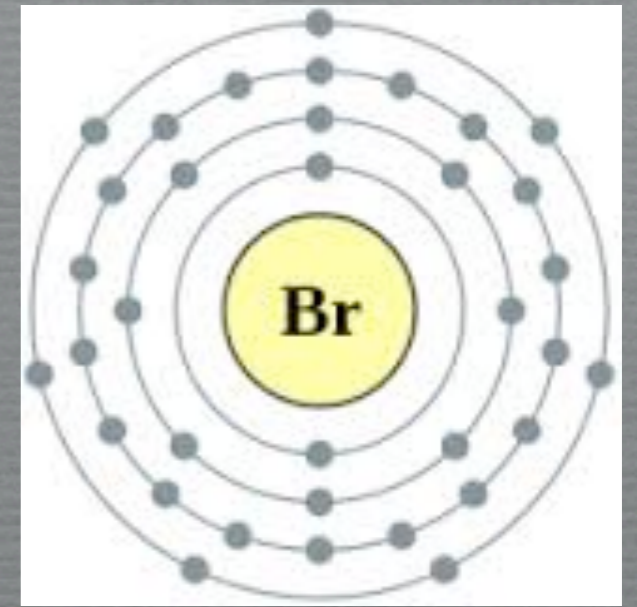
Melting point:  $-7.2^{\circ}\text{C}$   
Boiling point:  $58.78^{\circ}\text{C}$   
Normal Phase: Liquid

Atomic  
Mass:  
79.904



# Br

## Bromine



Bromine is a bro of mine,  
no matter how toxic!

Protons: 35  
Electrons: 35  
Neutrons: 45

Megan DeMeester

Cost: 5\$ for  
100 grams

# Bromine

- ♦ Bromine is a nonmetal, it belongs to the Halogens family. It was first discovered by Antoine J. Balard in 1826.
- ♦ The Word Bromine originally comes from the Greek word Brōmos which means stench. Bromine has a very unpleasant smell!

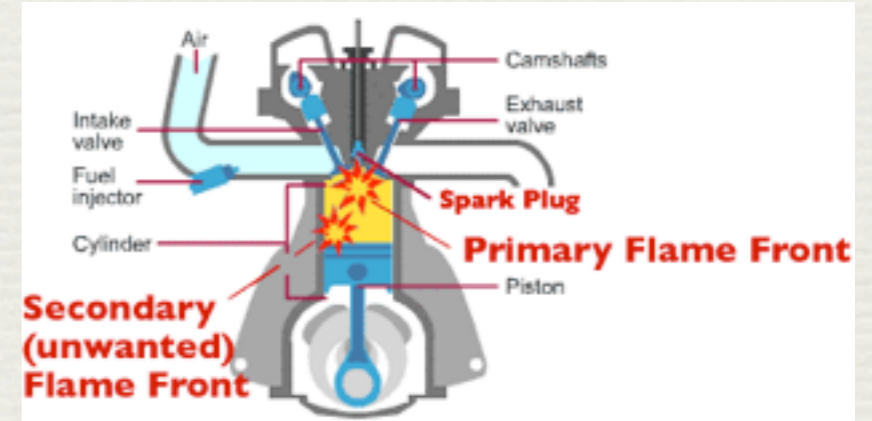
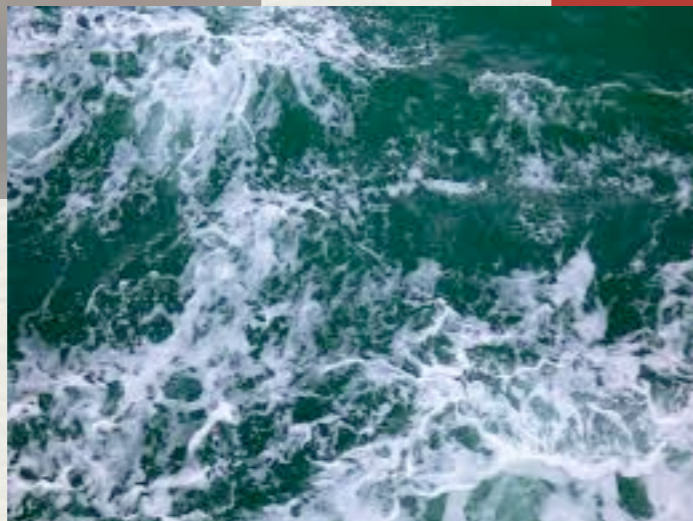


Antoine J. Balard



# Bromine

- ♦ Bromine is a really pretty red/brown color.
- ♦ It is used for many different things such as fuels to prevent engine knock and is in many fire retardant compounds.
- ♦ Bromine occurs naturally in sea water, especially the red sea.



# Pictures of Bromine



# Sources

- ✦ <http://www.chemicalelements.com/elements/br.html>
- ✦ <http://shoutslogans.com/bromine-slogans>