The following hazard pictograms are the standard symbols used in the GHS.
Explosive, self-reactive and organic peroxide

Symbol name:
Exploding bomb
Flammable, self-reactive, pyrophoric, self-heating, emits flammable gas, organic peroxide

Symbol name: Flame
Oxidizer (oxidizing gas, liquid or solid)

Symbol name: Flame over circle
Gas under pressure

Symbol name: Gas cylinder
Corrosive (corrosive to metals)

(severe skin burns, eye damage)

Symbol name: Corrosion
Carcinogen, Respiratory Sensitizer, Reproductive Toxicity, Target Organ, Toxicity, Mutagenicinity, Aspiration Toxicity

Symbol name: Health Hazard
SEVERE Acute Toxicity – **Fatal** or Toxic

Symbol name: **Skull and crossbones**
Irritant, Dermal sensitizer, Acute toxicity (harmful, not as severe as skull and crossbones), Narcotic effects, Respiratory tract, Irritation

Symbol name: Exclamation mark

hazard to the ozone layer
Environmental toxicity (acute or long term hazard to the aquatic environment)

Symbol name: Environment
<table>
<thead>
<tr>
<th>Pictogram Official Names</th>
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Pictograms used for Physical Hazards
Pictograms used for Health Hazards
Pictograms used for Environment Hazards