

High Performance
ABC Dry Chemical Powder Fire Extinguisher

IROHA

You can select your favorite label from 3 designs.



IROHA
WEB SITE



AY A
IRH-AYA



HANA
IRH-HN



OMAMORI
IRH-OM



Coming soon

4.6kg Type

3.0kg Type

4.6kg Type

Model number	IRH-AYA, IRH-HN, IRH-OM	
Total weight	Approx. 4.8kg	
Total height	Approx. 467mm	
Total width	Approx. 200mm	
Depth	Approx. 128mm	
Extinguishing agent	ABC dry chemical 3.0kg	COMING SOON...
Cylinder	Steel (t=1.2mm)	
Fire rating	A4 · B12 · C	
Discharge time at 20°C	Approx. 15 seconds	
Discharge distance at 20°C	3 ~ 7 meters	
Operating temperature range	-30°C ~ +40°C	
Pressure gas	N2 0.70 ~ 0.98MPa	
Corrosion Prevention	Red baked synthetic resin powder coating	

Features

Strong Fire Extinguisher, Easy to Extinguish for Anyone

Extinguish Faster, Extinguish Large Fire

- More than 75% cases have successfully extinguished the fire by using Fire Extinguishers.
- We increased the amount of Monoammonium Phosphate (MAP) from 40% to 90%.
- "IROHA" can easily extinguish the fire with double speed and double ability.

IROHA

- "I · RO · HA" (い · ろ · は) is the first 3 letters of old Japanese Alphabet, like ABC.
- Established in 1902, our philosophy is to protect human lives and cultural treasures from the threat of fire.
- To wish IROHA will be loved by people all over the world, we designed the labels by using Japanese traditional patterns.



HATSUTA brand Fire Extinguishers

120 Years of History



HATSUTA

HATSUTA SEISAKUSHO CO., LTD.

Replace your fire extinguishers before it's too late!!

There is no meaning if the fire extinguisher doesn't function in case of fire.
 In Japan, more than 75% cases have successfully extinguished by using it in first-aid firefighting.
 What's important is to try to extinguish the fire as soon as the fire breaks out.
 Placing false fire extinguishers can lead to huge fire.

Hatsuta brand fire extinguishers can maintain good quality

Only 1 of 100,000 Hatsuta brand fire extinguishers has been found as error.
 (Searched by Hatsuta, inspection through 2013 to 2020)

1/100,000



Reasons

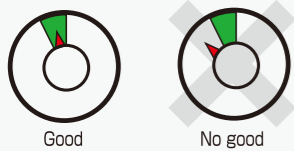
- ① Helium leak test is done at the factory for whole fire extinguishers before shipping.
- ② We use reliable materials, high quality rubbers for valves to prevent leakage.
- ③ 120 years of history, manufacturing and repeating the correction not to make defective fire extinguishers.

CAUTION

- 1 Do not block the front of fire extinguishers. Make sure the fire extinguisher is easy to find, let people know where it is installed.
- 2 Please replace fire extinguishers that are expired. (Expiration date depends on the manufacturer.)

Pressure Gauge

- ✓ Check the pressure gauge pointer is in the green zone.
- ⚠ When there's no pressure, the agent cannot be discharged.



Hose and Nozzle

- ✓ Check if there's no damage or deterioration.
- ✓ Make sure the nozzle is not clogged by any objects.
- ⚠ Due to reasons above, agent cannot be discharged.



Safety Pin & Safety Pin Seal

- ✓ Check the safety pin is set in the right place.
- ✓ Check the safety pin seal is not broken or peeled off.
- ⚠ If the safety pin is damaged or lost, false discharge may occur.

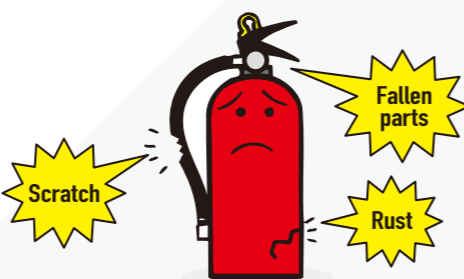
Lever and Cap

- ✓ Check if there's no deformation, damage or corrosion.
- ⚠ Cannot function if the lever cannot be moved.



Main Body

- ✓ Check if there is no remarkable corrosion, deformation, rust, or peeling of the coating.
- ✓ Especially check the welded part and bottom part of the body.
- ⚠ There is a risk of explosion or pressure leakage when using false fire extinguishers.



Various Fire Extinguishers in Various Scenes

