



ASHIMORI JET FIRE HOSE (Made In Japan)

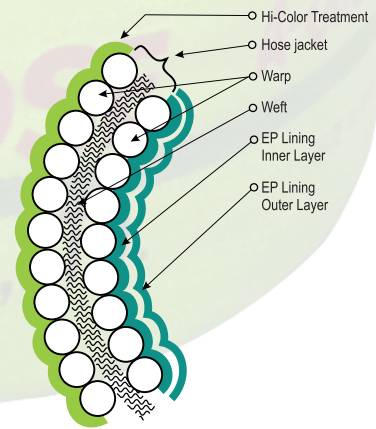
A-ONE EP



A-ONE EP Specification		
	Dia 2.5" (65 mm)	Dia 1.5" (40 mm)
Working Pressure	10 kg/cm ²	
Testing Pressure	21 kg/cm ²	
Bursting Pressure	40 kg/cm ²	36 kg/cm ²
Weight / 20 m	5.1 kg	3.0 kg
Coiling Diameter	32 cm	30 cm

Features of ASHIMORI A-ONE EP Fire Hose

- Jacket is made of very strong woven polyester which resists nicks, cuts and abrasion.
- It has two thin layers of special high-quality Engineering Plastic (EP) linings developed by Ashimori,
 - Inner layer : for flexibility and uniform, strong adhesion to jacket
 - Outer layer : for durability and resistance to weather, ozone and chemical
- The outer part of the jacket is given "Hi-Color" treatment, which is plastic polymer coating with vivid color. This coating increases the hose resistant to weather, abrasion, nick and cuts.
- Lightweight and compact



Ashimori Jet Fire Hose with EP linings has outstanding reputation in japan

Vivid colors Easy-to-identify Weather abrasion resistant
New, advanced color treatment

Hi-COLOR

Hi-COLOR is a new, advanced color treatment that gives ASHIMORI fire hoses vivid colors. HI-COLOR makes hoses easy to identify and easy to find in an emergency. And it offers a wide range of colors.

Hi-COLOR treatment which is Coloured Plastic-Polimer Coating also improves weather and abrasion resistance, crucial factor when choosing a fire hose.



Features

1. Easy to identify with vivid colors.
2. Wide range of colors.
3. Resistant to weather/abrasion/cuts and nicks.
4. Harder to wet and faster to dry.
5. Easy handling.