

# Foam & Water Fire Extinguishers

## Features

- High performance ratings
- Stainless steel cylinder, handles & brass valve and ferrules
- Ultra high UV resistant powder coating
- Contains AFFF Foam



## Description

Water stored pressure extinguishers are commonly used in areas such as storage for dry goods.



Foam extinguishers are well suited to tackle liquid fires such as oil based fuels, paints and solvents



## Application

### Water



**Class A Fire**  
Ordinary  
Combustibles



**Class B Fire**  
Flammable and  
combustible  
liquids



**Class E Fire**  
Electrically  
energised  
equipment



**Class F Fire**  
Cooking  
oils and fats

### Foam



**Class A Fire**  
Ordinary  
Combustibles



**Class B Fire**  
Flammable and  
combustible  
liquids



**Class E Fire**  
Electrically  
energised  
equipment

## Approvals

AS/NZS1841.1	Portable Fire Extinguishers General Requirements
AS/NZS1841.2	Portable Fire Extinguishers Specific Requirements For Water Type Extinguishers
AS/NZS1841.4	Portable Fire Extinguishers Specific Requirements For Foam Type Extinguishers
AS/NZS1850	Portable Fire Extinguishers Classification, Rating, and Performance Testing

## Item Number & Specifications

Item Number	Agent Weight	Rating	Working Pressure	Test Pressure	Dimension	Gross Weight
1000-4001 (Foam)	9.0 L	3A : 20B	700 kPa	2.5 MPa	630 x 180 mm	12.3 kg
1000-3001 (Water)	9.0 L	2A	700 kPa	2.5 MPa	630 x 180 mm	12.2 kg