



You're safe with....

# EVERSAFE



**GOLD MEMBER**  
Fire Protection Association Australia



# Water and Foam Type



## EXTINGUISHER TYPE: Water and Foam

### IDENTIFICATION:

#### WATER TYPE

- Red with **NO** Coloured Band

#### FOAM TYPE

- Pre 1998 - Cylinder all **BLUE**
- Post 1998 - Red with upper level **BLUE** Band

### ADVANTAGES:

Being water based, these extinguishers are ideal where cooling a fuel is recommended. Foam is also effective in restricting the spread of 'ignitable vapours' from a flammable liquid spill. Refer to the Suitability Guide below

### DISADVANTAGES:

Not suitable where live electrical current is present.

### SERVICING:

Inspection and maintenance is to be performed at regular six monthly intervals as required by Australian Standard AS 1851 by an authorised or Licenced Contractor.

### THE EVERSAFE DIFFERENCE:

**EVERSAFE** Fire Extinguishers are designed and manufactured to provide not only an effective means of combating a fire but also offer a long, cost efficient service life. Fully assembled in our fully approved facilities in Brisbane, our cylinders are manufactured from **high quality 1.0mm 304 Grade Stainless Steel**. Both the Water and Foam extinguishers are fitted with high quality and accurate 'mechanical' pressure indicators and Schrader valves for simplified re-pressurisation.

### SPECIFICATION DATA:

MODEL	EAW 9	EAF 9
FILL CAPACITY (LITRE)	9.0	
VALVE	CHROME PLATED BRASS WITH CONTROLLABLE DISCHARGE & PRESSURE INDICATOR	
CYLINDER SPECIFICATION	304 GRADE STAINLESS STEEL – 1.0mm	
BODY DIAMETER (mm)	185	
OVERALL HEIGHT (mm)	650	
APPROX. FULL MASS (kg)	12.3	
WORKING PRESSURE	700 kPa @ 23 +/- 2°C	
CYLINDER TEST PRESSURE (MPa)	2.0	
APPROX. DISCHARGE TIME (sec)	90	60
FIRE RATING – 'STILL AIR'	3A	3A 20B
DISCHARGE ASSEMBLY TYPE	DISCHARGE HOSE & JET NOZZLE ASSY.	DISCHARGE HOSE & ASPIRATING NOZZLE
PAINT FINISH	SIGNAL RED (R13) POLYESTER POWDER COATING	
MOUNTING	METAL WALL BRACKET	
DESIGN and MANUFACTURE	AS/NZS 1841	

SUITABILITY GUIDE	TYPE	CLASS A PAPER ETC	CLASS B FLAM. LIQUID	CLASS C FLAM GAS	CLASS D COMB METAL	CLASS E ELECTRICAL	CLASS F COOKING OIL
	WATER	YES	NO	NO	NO	NO	NO
	FOAM	YES	YES	NO	NO	NO	LIMITED