



Larsen's[®] MANUFACTURING COMPANY

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CABINET WARRANTY

Larsen's Manufacturing Company warrants to the original purchaser of a cabinet manufactured by us that it is free from material defects in workmanship and material under normal use and service. Our obligation under this warranty is limited to the repair or exchange of any part or parts which may thus prove defective under normal use and service within twelve (12) months after shipment from our factory and which our examination shall disclose to our satisfaction to be materially defective. Any damage to a cabinet manufactured by us which results from exposure to corrosive materials, improper installation, misuse or any cause other than a material manufacturing defect is excluded from this warranty. This warranty applies only to cabinets manufactured by Larsen's Manufacturing Company and we do not provide warranty on any other items or components which may be sold by us, with the exception that if the original manufacturer of such items or components provides a warranty, Larsen's Manufacturing Company will aid the original purchaser in submitting a claim to the original manufacturer.

THIS WARRANTY IS EXPRESSLY IN PLACE OF ALL OTHER WARRANTIES EXPRESSED OR IMPLIED, INCLUDING THE WARRANTY OF MERCHANTABILITY AND FITNESS FOR PARTICULAR USE, WHICH EXCEED THE FOREGOING WARRANTY. ANY UNAUTHORIZED MODIFICATION OF THE PRODUCT SHALL VOID THIS WARRANTY IN ITS ENTIRETY.

All other representations, warranties and conditions, expressed or implied, statutory or otherwise, relating to products supplied by Larsen's are hereby excluded unless specifically agreed to in writing.

Larsen's Manufacturing Co.

Anyone who might be expected to use this fire extinguisher should study and understand the information in this manual. Please read it completely and keep it accessible so that it may be reviewed on a periodic basis. OSHA requires training of personnel who might be expected to use an extinguisher in the case of an emergency. Familiarity with this manual and the instruction nameplate on the extinguisher will contribute to successful use of the extinguisher. You should know just what it CAN and CANNOT do, where it is located, how to use it and how to maintain it. Proper and effective use of any fire extinguisher begins with an understanding of the classes of fire. Extinguishers are tested and rated for certain classes and sizes of fires. Some are rated for single classifications, some for multiple classifications and others constitute a hazard if used on certain types of fires.

CLASSES OF FIRES



Wood, paper, cloth, trash and other ordinary materials



Gasoline, oil,
paint and other
flammable
liquids



May be used as a
fire extinguisher
live electrical
equipment
without danger
to the operator



Combustible
metals and
combustible
metal alloys.



**Cooking media
(Vegetable or
animal oils and
fats)**

**NEVER DISCHARGE A FIRE
EXTINGUISHER INTO ANYONE'S
FACE**

**NEVER THROW AN EXTINGUISHER
INTO THE FIRE OR LEAVE IT
UNATTENDED IF THE FIRE
IS NOT OUT**

(Pressure build-up could cause an explosion from even a partially full extinguisher)

**KEEP FIRE EXTINGUISHERS AWAY
FROM CHILDREN**

Water, Water Mist and AFFF and FFFP Foam Extinguishers

The above referred to models are shipped EMPTY ... they must be filled and pressurized before being placed into service.

Model 240 - To protect your investment, change using the Amurex Model 507 Corrosion Inhibitor if your water contains more than 40 P.P.M. of chlorides.

Model 240, 250, 252, 254 – Never use involving live electrical equipment. The nameplate on the extinguishers have the international red slash across the Class C symbol designating the hazard of using them where electricity is involved.

Model B270, B272 – Water Mist Extinguishers must be charged using deionized water to avoid contaminants. These extinguishers are UL Listed for Class A and Class C fires.

Never use Water Mist, Water, AFFF or FFFP Foam extinguishers for fires in cooking media. The water in all could flash to steam due to the extremely high temperatures and cause serious burns.

Only the Model 252 FFFP Foam may be used for fires involving water based flammable liquids such as alcohols or ketones.

DO NOT SUBJECT ANY OF THE EXTINGUISHERS IN THIS GROUP TO CONDITIONS WHERE THEY MIGHT FREEZE.

NOTE: Only the Model 240 2½ gallon water extinguisher may be chemically freeze protected to -40° F with the addition of an Amerex Model 506 charge. The 506 is not designed to protect Water Mist, Wet Chemical, AFFF or FFFP Foam extinguishers.

**DRY CHEMICAL, DRY POWDER
(CLASS D), HALOTRON I, HALON 1211,
WET CHEMICAL (CLASS K) AND
CARBON DIOXIDE EXTINGUISHERS**

These extinguishers are shipped factory charged. Do not test your extinguisher since even a small amount of discharge could cause it to lose pressure making it less effective or useless in case of a fire.

Dry chemicals are non-poisonous but either the acidic based (ABC) or alkaline based (Regular or Purple K) chemicals could be an irritant if inhaled. If any physical discomfort is experienced, contact a physician immediately.

Dry chemical is not recommended for fires in delicate electrical equipment or aircraft. Use of this agent may extinguish the fire but may damage the equipment beyond repair.

Neither Halotron I nor Halon 1211 should be used in confined areas smaller than indicated on the extinguisher nameplate, food preparation areas or in the presence of people with cardiac problems. If problems occur, quickly remove the person from the area where the gas is present, apply artificial respiration and transport to a physician.

Never use ABC dry chemical, Halon 1211 or Halotron I fire extinguishers on fires involving chlorine containing oxidizers (example: pool chemicals). A violent explosive reaction could occur with the mixture of chemicals.

Wet Chemical (Class K) Extinguishers are approved for use for fires involving cooking media. Do not subject these extinguishers to conditions where they might freeze

Carbon Dioxide is discharged as a gas (with small particles of snow) at extremely low temperatures and will displace oxygen. Care should be exercised in confined areas. If problems occur, quickly remove the person from the area where the gas is present, apply artificial respiration and transport to a physician. Avoid skin contact which could cause cold burns.

NOTE: As required by OSHA, Material Safety Data Sheets (MSDS) are available for all chemicals contained in these fire extinguishers. Contact your Amerex distributor or Amerex Corporation. In addition, the MSDS information is contained in a special section of all extinguisher labels. All MSDS are available on the Amerex website at www.amerex-fira.com.

MONTHLY

INSPECTION RECORD

**FASTEN TO EXTINGUISHER
BEFORE INSTALLATION**

DO NOT REMOVE

**FOLLOW THE INSPECTION
INSTRUCTIONS IN OWNER'S MANUAL
AND ON THE EXTINGUISHER**

[illegible]

**HAVE YOUR EXTINGUISHER
PROFESSIONALLY MAINTAINED
AND RECHARGED**

RECHARGE AFTER ANY USE

IMPORTANT NOTICE TO BOAT OWNERS

If the extinguisher is to be mounted in your boat, make sure that the proper mounting bracket is used. The nameplate (in the area of the UL manifest) says if it is Coast Guard approved and the mounting bracket which **MUST** be used to complete the approval. You will be cited by the Coast Guard if the correct type of extinguisher and bracket has not been installed.