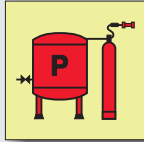


IMO Fire Control Symbols



Halon 1301 bottles in protected area
PV 6050 JJ



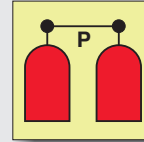
Powder installation
PV 6051 JJ



Powder monitor (gun)
PV 6052 JJ



Powder hose and hand gun
PV 6053 JJ



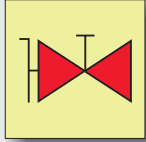
Powder release station
PV 6054 JJ



Flame detector
PV 6055 JJ



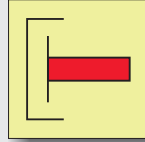
Smoke detector
PV 6056 JJ



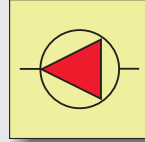
Fire main with valves
PV 6057 JJ



Hose box with spray/jet
PV 6058 JJ



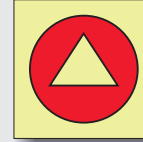
International shore connection
PV 6059 JJ



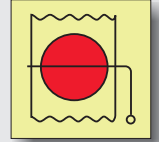
Fire pump
PV 6060 JJ



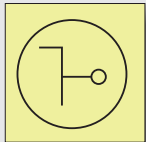
Heat detector
PV 6061 JJ



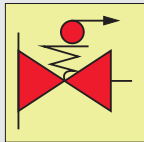
Gas detector
PV 6062 JJ



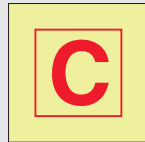
Fire damper in vent duct
PV 6063 JJ



Remote controlled skylights
PV 6064 JJ



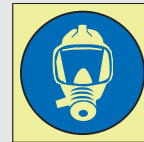
Remote controlled fuel/lubricating oil valves
PV 6065 JJ



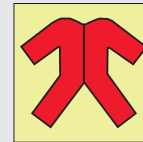
Control station
PV 6066 JJ



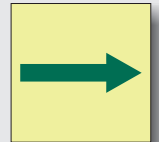
Locker with fireman's outfit
PV 6067 JJ



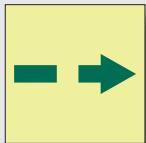
Locker with additional breathing apparatus
PV 6068 JJ



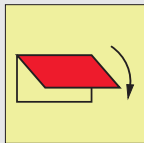
Locker with additional protective clothing
PV 6069 JJ



Primary means of escape
PV 6070 JJ



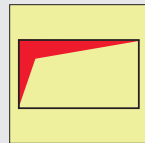
Secondary means of escape
PV 6071 JJ



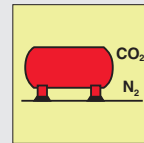
Closing appliance for exterior ventilation inlet or outlet
PV 6072 JJ



Inert gas installation
PV 6073 JJ



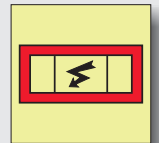
High expansion foam supply trunk
PV 6074 JJ



CO₂/nitrogen bulk installation
PV 6075 JJ



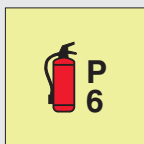
Emergency generator
PV 6076 JJ



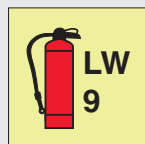
Emergency switchboard
PV 6077 JJ



Remote ventilation shutoff
PV 6078 JJ



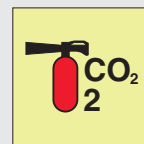
Powder fire extinguisher
PV 6079 JJ



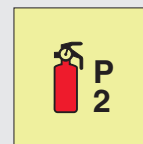
Foam fire extinguisher
PV 6080 JJ



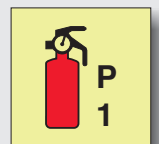
Halon 1211 fire extinguisher
PV 6081 JJ



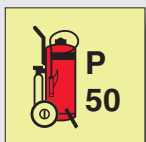
CO₂ fire extinguisher
PV 6082 JJ



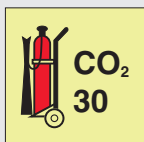
Powder fire extinguisher
PV 6083 JJ



Powder fire extinguisher
PV 6084 JJ

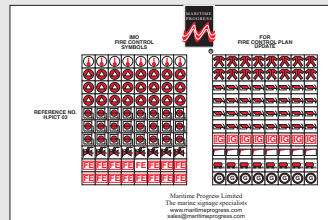


Wheeled powder fire extinguisher
PV 6085 JJ



Wheeled CO₂ fire extinguisher
PV 6086 JJ

See page 13 for additional extinguisher sizes not included in this range.



See page 56 for IMO Fire Control Symbol pictograms suitable for updating existing drawings.

Regulations

SOLAS Consolidated edition 2001 Chapter II-2 regulation 20 and SOLAS amendments 2000 Chapter II-2 regulation 24 requires the use of fire control symbols on Fire Plans in accordance with Resolution A.654(16). However IMO are to review a circular MSC1050 to recommend the adoption of ISO standard 17631 and as and when details become available, Maritime Progress will provide the necessary additional signage. These symbols are often used to identify actual equipment where no standard sign is available.