

PERMANENT PRESSURE EXTINGUISHERS VALVE

M30 COMPACT



69-450-07XX

Brass valve with metal handles

Extinguishing agent : POWDER / WATER BASED

FEATURES :

TEMPERATURE RANGE	CYLINDER CONNECTION	OUTLET CONNECTION	DIP TUBE CONNECTION	MANOMETER CONNECTION	PRESSURE RESISTANCE	CERTIFICATIONS
-30 / +60° C	M30x1.5	M14x1.5 ¼ G	M16x1.5	M10x1	300 bar	EN 3 97/23/CE PED

MATERIALS :

Valve body : Brass

Protective treatments : Nickel plating or Aggressive agents coating **1.000h salt spray test resistance**

Levers : Metal **1.5 mm thick** ; painted steel or stainless steel

Spring : Stainless steel

Rivet : Stainless steel

Dip tube adapter : Thermoplastic – **non removable**

ACCESSORIES :

Pressure Relief Device : 22-30 bar at 20°C

Check valve : M10x1 / 8V1-2 ; with metal or plastic cap

Safety pin : Metal wire Ø 4mm ; Zinc plated steel or Stainless steel

Safety pin seal : Thermoplastic , available in different colors

Filter : Sintered bronze

O-ring : M30 cylinder connection size

Pressure gauge : Nickel plated brass or Stainless steel , available with different scales

Dip tube : Thermoplastic , available in different lengths



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Fire-Fighting Valves

PERMANENT PRESSURE EXTINGUISHERS VALVE

M30 PREMIUM



69-450-07XX

Brass valve with metal handles

Extinguishing agent : POWDER / WATER BASED

FEATURES :

TEMPERATURE RANGE	CYLINDER CONNECTION	OUTLET CONNECTION	DIP TUBE CONNECTION	MANOMETER CONNECTION	PRESSURE RESISTANCE	CERTIFICATIONS
-30 / +60° C	M30x1.5	M14x1.5 ¼ G	M16x1.5	M10x1	300 bar	EN 3 97/23/CE PED

MATERIALS :

Valve body : Brass

Protective treatments : Nickel plating or Aggressive agents coating **1.000h salt spray test resistance**

Levers : Metal **2 mm thick** ; painted steel or stainless steel

Spring : Stainless steel

Rivet : Stainless steel

Dip tube adapter : Thermoplastic - **removable**

ACCESSORIES :

Pressure Relief Device : 22-30 bar at 20°C

Check valve : M10x1 / 8V1-2 ; with metal or plastic cap

Safety pin : Metal wire Ø 4mm ; Zinc plated steel or Stainless steel

Safety pin seal : Thermoplastic , available in different colors

Filter : Sintered bronze

O-ring : M30 cylinder connection size

Pressure gauge : Nickel plated brass or Stainless steel , available with different scales

Dip tube : Thermoplastic , available in different lengths

PERMANENT PRESSURE EXTINGUISHERS VALVE

M30 INNOVATIVE



69-450-06XX

Brass valve with plastic handles

Extinguishing agent : POWDER / WATER BASED

FEATURES :

TEMPERATURE RANGE	CYLINDER CONNECTION	OUTLET CONNECTION	DIP TUBE CONNECTION	MANOMETER CONNECTION	PRESSURE RESISTANCE	CERTIFICATIONS
-30 / +60° C	M30x1.5 M28x1.5	M14x1.5 ¼ G	M16x1.5	M10x1	300 bar	EN 3 97/23/CE PED

MATERIALS :

Valve body : Brass

Protective treatments : Nickel plating or Aggressive agents coating **1.000h salt spray test resistance**

Levers : Thermoplastic **UV stabilized with shock resistance**

Spring : Stainless steel

Dip tube adapter : Thermoplastic - **removable**

ACCESSORIES :

Pressure Relief Device : 22-30 bar at 20°C

Check valve : M10x1 / 8V1-2 ; with metal or plastic cap

Safety pin : Thermoplastic , available in different colors

Safety pin seal : Thermoplastic , available in different colors

Filter : Sintered bronze

O-ring : M30 or M28 cylinder connection size

Pressure gauge : Nickel plated brass or Stainless steel , available with different scales

Dip tube : Thermoplastic , available in different lengths