

CO2 EXTINGUISHERS VALVE TAPER THREAD - 1st GEN



69-450-00XX

Brass valve with metal handles

Extinguishing agent : CO2

FEATURES :

TEMPERATURE RANGE	CYLINDER CONNECTION	OUTLET CONNECTION	DIP TUBE CONNECTION	BURST DISK CALIBRATIONS	PRESSURE RESISTANCE	CERTIFICATIONS
-30 / +60° C	W28.8 25E	W21.7x1.814	1/4G ; 1/8G M14 ; M10	200/225/250 bar	750 bar	EN-3 2014/68/EU PED

MATERIALS :

Valve body : Brass

Protective treatments : Nickel plating

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

Spring : Stainless steel or bronze

Rivet : Stainless steel or brass

Dip tube adapter : Brass - **removable**

ACCESSORIES :

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

Safety pin seal : Thermoplastic , available in different colors

Overpressure indicator : Thermoplastic , green or black

THREAD COATING : PTFE DRY SEALANT application, **4 years shelf life** if stocked in humidity max 60%



NICKEL PLATED

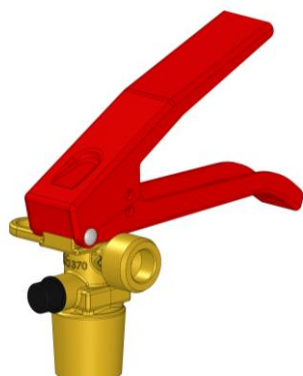


STAINLESS STEEL



NON-MAGNETIC

CO2 EXTINGUISHERS VALVE TAPER THREAD – 2nd GEN



69-450-00XX

Brass valve with metal handles

Extinguishing agent : CO2

FEATURES :

TEMPERATURE RANGE	CYLINDER CONNECTION	SIDE OUTLET CONNECTION	DIP TUBE CONNECTION	BURST DISK CALIBRATIONS	PRESSURE RESISTANCE	CERTIFICATIONS
-30 / +60° C	W28.8 25E	W21.7x1.814	1/4G ; 1/8G M14 ; M10	200/225/250 bar	750 bar	EN-3 2014/68/EU PED

MATERIALS :

Valve body : Brass

Protective treatments : Nickel plating

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

Spring : Stainless steel or bronze

Rivet : Stainless steel or brass

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

ACCESSORIES :

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

Safety pin seal : Thermoplastic , available in different colors

Overpressure indicator : Thermoplastic , green or black

THREAD COATING : PTFE DRY SEALANT application, 4 years shelf life if stocked in humidity max 60%



NICKEL PLATED

25E THREAD COATING WITH PTFE DRY SEALANT

SPECIAL DESIGN TO AVOID VALVE BURSTING

CO2 EXTINGUISHERS VALVE PARALLEL THREAD – 1st GEN



69-450-00XX

Brass valve with metal handles

Extinguishing agent : CO2

FEATURES :

TEMPERATURE RANGE	CYLINDER CONNECTION	OUTLET CONNECTION	DIP TUBE CONNECTION	BURST DISK CALIBRATIONS	PRESSURE RESISTANCE	CERTIFICATIONS
-30 / +60° C	M25x2 25P	W21.7x1.814	1/4G ; 1/8G M14 ; M10	200 / 225 / 250 bar	500 bar	EN 3 97/23/CE PED

MATERIALS :

Valve body : Brass

Protective treatments : Nickel plating

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

Spring : Stainless steel or bronze

Rivet : Stainless steel or brass

Dip tube adapter : Brass - **removable**

ACCESSORIES :

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

Safety pin seal : Thermoplastic , available in different colors

Overpressure indicator : Thermoplastic , available in different colors

O-ring : Rubber compound with full CO2 gas compatibility



NICKEL PLATED



STAINLESS STEEL



NON-MAGNETIC

SPECIAL DESIGN TO AVOID VALVE BURSTING

CO2 EXTINGUISHERS VALVE PARALLEL THREAD – 2nd GEN



69-450-00XX

Brass valve with metal handles

Extinguishing agent : CO2

FEATURES :

TEMPERATURE RANGE	CYLINDER CONNECTION	FRONT OUTLET CONNECTION	DIP TUBE CONNECTION	BURST DISK CALIBRATIONS	PRESSURE RESISTANCE	CERTIFICATIONS
-30 / +60° C	M25x2 25P	W21.7x1.814	1/4G ; 1/8G M14 ; M10	200 / 225 / 250 bar	500 bar	EN 3 97/23/CE PED

MATERIALS :

Valve body : Brass

Protective treatments : Nickel plating

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

Spring : Stainless steel or bronze

Rivet : Stainless steel or brass

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

ACCESSORIES :

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

Safety pin seal : Thermoplastic , available in different colors

Overpressure indicator : Thermoplastic , available in different colors

O-ring : Rubber compound with full CO2 gas compatibility