

GATE VALVE



Flanged OS&Y C515

Certificate	UL
Standard	ASME B16.1
Connection	Flanged as ANSI125/150
Test	Factory hydro test 24 bar
Temperature	0°C to 100°C
W. pressure	300Psi
Spec	2-12inch (DN50-300)



Flanged OS&Y PN16

Certificate	UL
Standard	EN1171
Connection	Flanged as BS EN 1092-2
Test	Factory hydro test 24 bar
Temperature	0°C to 100°C
W. pressure	300Psi
Spec	2-12inch (DN50-300)



Grooved OS&Y

Certificate	UL
Standard	AWWA C515
Connection	Grooved as AWWA C606
Test	Factory hydro test 450 psi
Temperature	0°C to 100°C
W. pressure	350 psi
Spec	2-12inch (DN50-300)



Fire Sprinkler
PURSUING BETTER PRODUCTS AND THE FUTURE



FIRE SPRINKLERS

Standard Response

Upright	
K Factor	K=5.6(K80)
Thread Size	R ₂ 1/2" · 1/2"NPT
Glass Bulb Diameter	5mm
Frame Finish	Chrome Plated,Brass
Deflector Finish	Chrome Plated,Copper
Certificate	FM
SIN	NF3151



Quick Response

Upright	
K Factor	K=5.6(K80)
Thread Size	R ₂ 1/2" · 1/2"NPT
Glass Bulb Diameter	3mm
Frame Finish	Chrome Plated,Brass
Deflector Finish	Chrome Plated,Copper
Certificate	FM
SIN	NF3131



Pendent	
K Factor	K=5.6(K80)
Thread Size	R ₂ 1/2" · 1/2"NPT
Glass Bulb Diameter	5mm
Frame Finish	Chrome Plated,Brass
Deflector Finish	Chrome Plated, Copper Plated Stainless Steel
Certificate	FM
SIN	NF3251



Pendent	
K Factor	K=5.6(K80)
Thread Size	R ₂ 1/2" · 1/2"NPT
Glass Bulb Diameter	3mm
Frame Finish	Chrome Plated,Brass
Deflector Finish	Chrome Plated, Copper Plated Stainless Steel
Certificate	FM
SIN	NF3231



Horizontal Sidewall	
K Factor	K=5.6(K80)
Thread Size	R ₂ 1/2" · 1/2"NPT
Glass Bulb Diameter	5mm
Frame Finish	Chrome Plated,Brass
Deflector Finish	Chrome Plated,Copper
Certificate	FM
SIN	NF3351



Horizontal Sidewall	
K Factor	K=5.6(K80)
Thread Size	R ₂ 1/2" · 1/2"NPT
Glass Bulb Diameter	3mm
Frame Finish	Chrome Plated,Brass
Deflector Finish	Chrome Plated,Copper
Certificate	FM
SIN	NF3331

