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CIXI SHINEHOLD VALVE CO., LTD

www.cocogas-china.com



V70

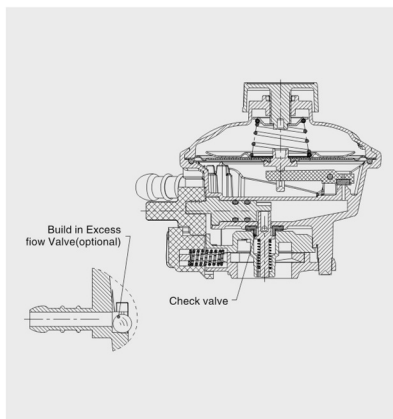
Specification:	INLET	OUTLET	OUTLET PRESSURE
Gas type: Propane, Butane or mix of them (LPG) Standard: EN12864 (CE approved) Inlet pressure: 0.3–16bar; Capacity: 0–1.5kg gas/h Outlet pressure: 20–60mbar (adjustable)	1: 20mm–G52 2: 21mm–G53 3: 22mm–G54 4: 27mm–G59	1: EN 12864 H50–8mm 2: EN 12864 H51–11mm 3: For Korea, China Vietnam	20–60mbar



TYPE: V720, V721, V722, V727

Inlet Options acc. to EN 12864

- 1: 20mm–G52
- 2: 21mm–G53
- 3: 22mm–G54
- 4: 27mm–G59



OUTLET OF V70

1 for China, Korea and Vietnam	2 EN 12864 H.4–G1/4" LH	3 EN 12864 H50–8mm	4 EN 12864 H51–11mm
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V80

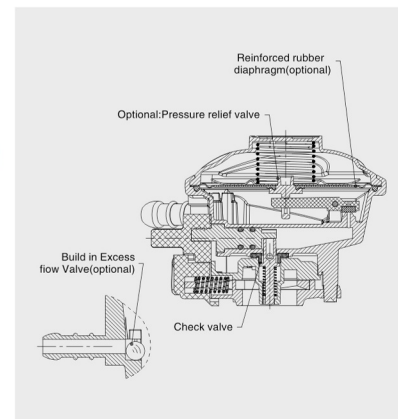
Specification:	INLET	OUTLET	OUTLET PRESSURE
Gas type: Propane, Butane or mix of them (LPG) Standard: EN12864 (CE approved) Inlet pressure: 0.3–16bar; Capacity: 0–1.5kg gas/h For Butane: Inlet pressure is 0.3–7.5bar, Outlet is 28–30mbar For Propane: Inlet pressure is 1–16bar, Outlet is 37mbar	1: 20mm–G52 2: 21mm–G53 3: 22mm–G54 4: 27mm–G59	1: EN 12864 H50–8mm 2: EN 12864 H51–11mm 3: For Korea, China Vietnam	1: 28mbar 2: 30mbar 3: 37mbar



TYPE: V820, V821, V822, V827

Inlet Options acc. to EN 12864

- 1: 20mm–G52
- 2: 21mm–G53
- 3: 22mm–G54
- 4: 27mm–G59



OUTLET OF V80

1 for Korea, China and Vietnam	2 EN 12864 H.4–G1/4" LH	3 EN 12864 H50–8mm	4 EN 12864 H51–11mm
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S35

Specification:

Gas type: Propane, Butane or mix of them (LPG)
Standard: EN12864 (CE approved)
Inlet pressure: 0.3–16bar;
Capacity: 0–2kg gas/h
Outlet is 28–30mbar

INLET

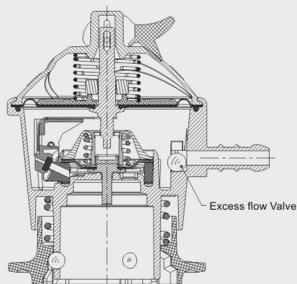
1: EN 12864–G56

OUTLET

1: EN 12864 H50–8mm
2: EN 12864 H51–11mm
3: G1/2" BSP
4: G3/8" BSP

OUTLET PRESSURE

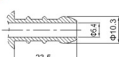
1: 28mbar
2: 29mbar
3: 30mbar



35mm Inlet connection
Acc.to EN 12864 G56

OUTLET OF S35

1



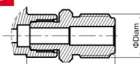
EN 12864 H50–8mm

2



EN 12864 H51–11mm

3



G1/2", 3/8" BSP



K35

Specification:

Gas type: Propane, Butane or mix of them (LPG)
Standard: EN12864 (CE approved)
Inlet pressure: 0.3–16bar;
Capacity: 0–2kg gas/h
Outlet pressure: 28–30mbar

INLET

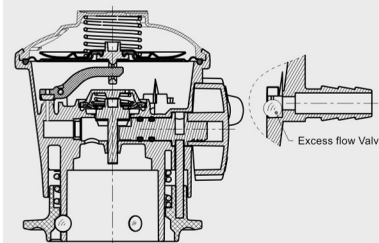
1: EN 12864–G56

OUTLET

1: EN 12864 H50–8mm
2: EN 12864 H51–10–11mm
3: G1/2" BSP
4: G3/8" BSP

OUTLET PRESSURE

1: 28mbar
2: 29mbar
3: 30mbar



35mm Inlet connection
Acc.to EN 12864 G56

OUTLET OF K35

1



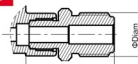
EN 12864 H50–8mm

2



EN 12864 H51–10–11mm

3



G1/2" BSP, G3/8" BSP





Z60

Specification:

Gas type: Propane, Butane or Mix of them (LPG)
Standard: EN12864(CE approved)
Inlet pressure: 0.3–16bar,
Capacity: 0–1.5kg gas/h
For Butane: Inlet pressure is 0.3–7.5bar,
Outlet is 28–30mbar
For Propane: Inlet pressure is 1–16bar,
Outlet is 37.50mbar

INLET

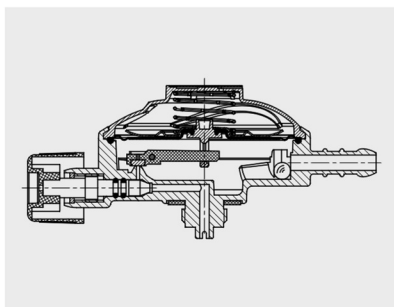
1: M16 × 1.5
2: M14 × 1.5
3: Rp14.8 × 1/18

OUTLET

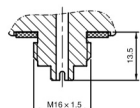
1: EN 12864 H50–8mm
2: EN 12864 H51–11mm
3: EN 12864 H.4–G1/4" LH
4: EN 12864 H.4–G3/8" LH

OUTLET PRESSURE

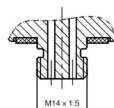
1: 28mbar
2: 30mbar
3: 37mbar
3: 50mbar



INLET OF Z60

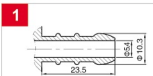


EN 12864-G3

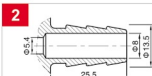


M14 × 1.5

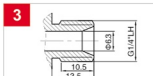
OUTLET OF Z60



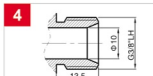
EN 12864 H50–8mm



EN 12864 H51–11mm



EN 12864 H.4–G1/4" LH



EN 12864 H.6–G3/8" LH



Z70

Specification:

Gas type: Propane, Butane or mix of them (LPG)
Standard: EN12864(CE approved)/SABS 1237
Inlet pressure: 0.3–16bar;
Capacity: 0–1.5kg gas/h
For Butane: Inlet pressure is 0.3–7.5bar,
Outlet is 28–30mbar
For Propane: Inlet pressure is 1–16bar,
Outlet is 37.50mbar

INLET

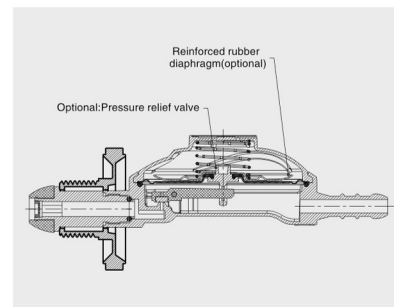
1: 3/8" BSP Swivel
2: 5/8" BSP Bul Inose
3: EN 12864–G07
4: EN 12864–G10

OUTLET

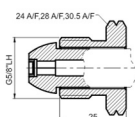
1: EN 12864 H50–8mm
2: EN 12864 H51–11mm

OUTLET PRESSURE

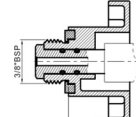
1: 28mbar
2: 30mbar
3: 37mbar
4: 50mbar



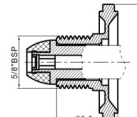
INLET OF Z70



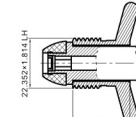
EN 12864–G07



SANS 3/8BSP

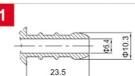


SANS 5/8BSP

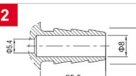


EN 12864–G10

OUTLET OF Z70



EN 12864 H50–8mm



EN 12864 H51–11mm



Z80(HIGH PRESSURE)

Specification:

Gas type: Propane, Butane or mix of them(LPG)
Standard:EN13789(CE approved)
Inlet pressure:0.5-16bar;
Capacity:0-2kg gas/h
For Butane:Inlet pressure is 0.5-7.5bar,
Outlet pressure is 300,500 and 690mbar
For Propane: Inlet pressure is 1-16bar,
Outlet is 300,500 and 690mbar

INLET

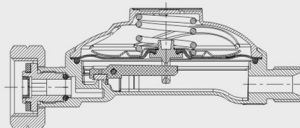
1:EN 12864-G01
2:EN 12864-G02
3:EN 12864-G05
4:EN 12864-G07
5:EN 12864-G10
6:EN 12864-G12

OUTLET

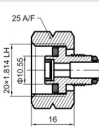
1:Thread G1/4"-LH
2:Thread G3/8"-LH

OUTLET PRESSURE

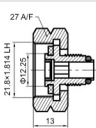
1:300mbar
2:500mbar
3:700mbar



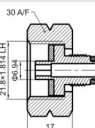
INLET OF Z80



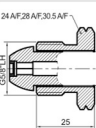
EN 12864-G01



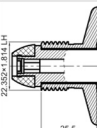
EN 12864-G02



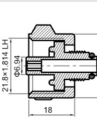
EN 12864-G05



EN 12864-G07

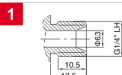


EN 12864-G10

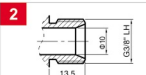


EN 12864-G12

OUTLET OF Z80



EN 12864 H.4-G1/4"LH



EN 12864 H.6-G3/8"LH

Z90(LOW PRESSURE)

Specification:

Gas type:Propane, Butane or mix of them(LPG)
Standard:EN12864(CE approved)
Inlet pressure:0.3-16bar;
Capacity:0-1.5kg gas/h
For Butane:Inlet pressure is 0.3-7.5bar,
Outlet is 28-30mbar
For Propane: Inlet pressure is 1-16bar,
Outlet is 37,50mbar

INLET

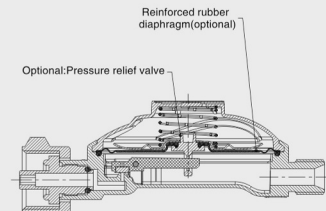
1:EN 12864-G01
2:EN 12864-G02
3:EN 12864-G04
4:EN 12864-G05
5:EN 12864-G08
6:EN 12864-G12

OUTLET

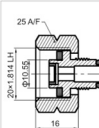
1:EN 12864 H50-8mm
2:EN 12864 H51-11mm
3:For Poland,Egypt
4:Thread G1/4"-LH

OUTLET PRESSURE

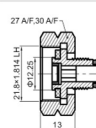
1:28mbar
2:30mbar
3:37mbar
4:50mbar



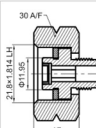
INLET OF Z90



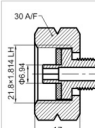
EN 12864-G01



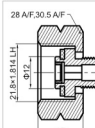
EN 12864-G02



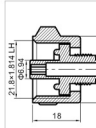
EN 12864-G04



EN 12864-G05

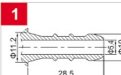


EN 12864-G08

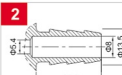


EN 12864-G12

OUTLET OF Z90



EN 12864 H50-8mm



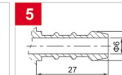
EN 12864 H51-11mm



EN 12864 H.4-G1/4"LH



For Poland



For Egypt



L90

Specification:

Gas type: liquefied petroleum gas(LPG)
Standard:SABS 1237(CE approved)
Inlet pressure:0.8~7bar; Capacity:0~1kg gas/h
Outlet pressure:2.8kpa

INLET

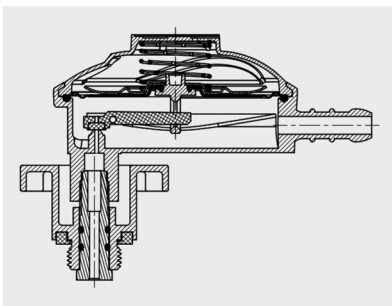
1:3/8"BSP Swivel
2:EN12864-G01
3:EN12864-G02

OUTLET

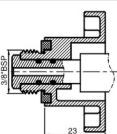
UK 8mm hose nozzle

OUTLET PRESSURE

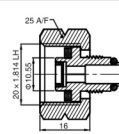
2.8kpa



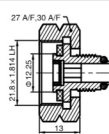
INLET OF L90



SANS 3/8"BSP

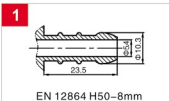


EN 12864-G1



EN 12864-G2

OUTLET OF L90



EN 12864 H50-8mm



T70

Specification:

Gas type:Propane,Butane or mix of them(LPG)
Standard:EN13785(CE approved)

Inlet pressure	Outlet pressure	Capacity
1.7~16bar	1.5bar	0~6kg gas/h
2.7~16bar	2.5bar	0~8kg gas/h
4.2~16bar	4bar	0~8kg gas/h

INLET

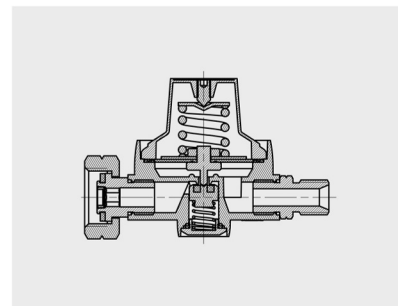
1:EN 12864-G2
2:EN 12864-G5
3:EN 12864-G12

OUTLET

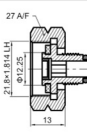
1:EN 12864 H.4-G1/4"
2:EN 12864 H.6-G3/8"

OUTLET PRESSURE

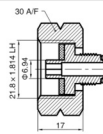
1:1.5bar
2:2.5bar
3:4bar



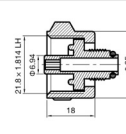
INLET OF T70



EN 12864-G2

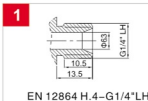


EN 12864-G5

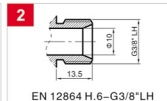


EN 12864-G12

OUTLET OF T70



EN 12864 H.4-G1/4"LH



EN 12864 H.6-G3/8"LH





V822



V827



K35D30



S35D30



S35-3/8\"BSP



Z90G01G30



Z90G04G30



Z90G05G50



Z90G07G30



Z90G10G30



Z90G12G30



Z90G20G30



Z90G20G50



Z90G12G50



Z90G01U30



Z90G04U37



Z90G05U30



Z90G05U37



Z90G07U30



Z90G10U30



Z90G10U37



Z90G12U30



Z80G10G500



Z80G10G700



Z80G01G300



Z80G02G500



Z80G05G300



Z80G05G500



Z80G05G700



Z80G10G300



Z80G12G300



Z80G12G500



Z80G12G700



T70G02G1.5



V721UA



L90G38U30



L90G01U30



Z60G03U30



Y40



Z70G58U30



Z70G38U30



Z50G01UA



Z50G02UA



Z50G12UA



V722UA



T70G05G2.5



T70G02G4



V820



V821



Z90G01D30



Z90G02D30



Z90G05D30



Z90G07U30



Z90G10U30



EN559 (8mm LP Gas Hose Class 2 Max W.P 10 Bar Propane/Butane BS3212/EN1763)



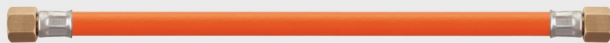
DVGW (DVGW Reg.Nr.NG-4603CL0349
Class 10 6.3mm)



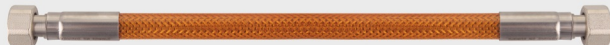
BS3212 ENISO3821-BS3212-2Mpa
(20Bar)-8mm-2012



Gas hose with G1/4" connection



DVGW approved, 6.3mm PVC gas hose, with G1/4" connection



Gas hose for Butane and Propane



Gas hose for Butane and Propane



NOTE:

This image shows a blank sheet of white paper with ten horizontal dashed lines, typical of primary-ruled notebook paper. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.