

隔离阀&排放阀订购代码选型表

WINTERS INSTRUMENTS
 DIN EN ISO 9001/2000
 ASME B31.1 & ASME B31.3
 CSA B51-03 Pending
 ATEX PED 97/23EC (CE0035)
 ASME VIII Div IUG 101(m)(1)

CE0035



产品系列代码: N1

产品系列代码: N2

产品系列代码: N3

过程侧连接方式
M = 外螺纹
F = 内螺纹
S = 承插焊接
B = 对接焊接

过程侧连接尺寸
4 = 1/4"
2 = 1/2"
3 = 3/4"

表格二为对应于不同管壁要求的代码, 过程侧连接方式为焊接式, 需选择相应的代码

阀内件填料
T = PTFE
G = 石墨

阀的结构
1 = 针型阀 (隔离阀)
2 = 隔离阀、仪表阀&排放阀

制造厂系列号
N系列隔离阀、仪表阀&排放阀

N 1 G M 4 G W 4 T A 0 X H P

仪表侧连接方式
M = 外螺纹
W = 内螺纹
GS = G1/2" 旋转接头

表格二为对应于不同管壁要求的代码

阀体材质
S = 316 不锈钢
L = 316L 不锈钢
E = 316L 不锈钢
H = 符合NACE MR 01-75 标准
M = 哈氏合金C
N = 蒙乃尔400
Z = Inconel 718
特殊材质

仪表侧连接尺寸
4 = 1/4"
2 = 1/2"
3 = 3/4"

如果选择"GS"则此处无需在选择代码

表格二
E = Sched 5S
F = Sched 10S
G = Sched 40S
H = Sched 80S
J = Sched 160S
Z = Sched XXS

手柄
X = T-形手柄
Z = 按客户要求特殊加工

排液孔/排气孔尺寸
X = 无排液孔, 无排气孔
0 = M8 螺栓孔
4 = 排放孔为1/4" NPT
2 = 排放孔为1/2" NPT

排液孔/排气孔要求说明
A = 无排液孔, 无排气孔
C = 一个排液孔+带堵头
V = 排放阀+一个排液孔
W = 排放阀+一个带堵头排液孔

仪表侧连接螺纹标准
N = NPT
G = G
B = BSP
T = BSPT
M = M20X1.5

选择项
空白 = 无选择项
OX = 氧清洗
P = 安装支架

过程侧连接螺纹标准
N = NPT
G = G
B = BSP
T = BSPT
M = M20X1.5
O = 过程侧为焊接式

二阀组/三阀组/五阀组系列订购代码选型表

WINTERS INSTRUMENTS

DIN EN ISO 9001/2000
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表格二

E =	Sched 5S
F =	Sched 10S
G =	Sched 40S
H =	Sched 80S
J =	Sched 160S
Z =	Sched XXS

Mounting Variations	
A =	2 or 3 way Remote Mount (no Bleed option for R3/A).
AR =	2 Way Remote Mount - Reversed.
B =	5 Way Manifold
C =	2, 3 or 5 way with narrow outlet.
D =	3 Way Direct Mount.
E =	3 Way Flange x Flange IOA (no bleed option).
F =	2, 3 or 5 Way Flat Pack.
FR =	5 Way Flat Pack, bottom entry. Inlet & Outlet 90 to one another.
FRW =	5 Way Flat Pack, bottom entry. Metering Style, Double Equalize.
G =	5 Way Remote Manifold with Top Mounted Bonnets.
H =	2, 3 & 5 Way H section. Add -K for kidney flange inlet (i.e. R3/HKTHXX).
L =	2, 3 & 5 Way Enclosure Mounted, bottom entry.
P =	2 & 3 way horizontal Remote Mount.
R =	2 & 3 way horizontal Remote Mount. DP Valves - 54 mm Centres. (高低压介质入口中心距离为54mm)
RR =	Reversed 2 Way, horizontal Remote Mount.
S =	3 Way Pipe to Flange (Wide Body with 40 mm inlets)(3 Way Direct Mount - Flat Pack)
S1 =	3 Way Pipe to Flange (Wide Body with 40 mm inlets)(3 Way Rear Pole Manifold)
T =	2, 3 & 5 Way Tee Section. (DP manifolds - 54 mm inlet).
W =	5 Way Direct Mount-Flow Valve
HK =	3 & 5 Way H Section + Bracket Direct Mount

阀体材质

S =	316L不锈钢
L =	316L不锈钢
E =	符合NACE MR 01-75 标准
H =	哈氏合金C
M =	蒙乃尔400
N =	Inconel 718
Z =	特殊材质

手柄

X =	T-形手柄
Z =	按客户要求特殊加工

选择项

空白 =	无选择项
OX =	氧清洗
P =	安装支架
PT =	根据配套变送器的过程连接标准和方式, 确定相应的阀组连接方式

阀组形式

2 =	二阀组
3 =	三阀组
5 =	五阀组

阀组阀体外形

W =	方形阀组
R =	圆形阀组

过程侧连接方式

F =	内螺纹
S =	承插焊接
B =	对接焊接

表格二为对应于不同管壁要求的代码, 过程侧连接方式为焊接式, 需选择相应的代码

过程侧连接尺寸

2 =	1/2"
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过程侧连接螺纹标准

N =	NPT
G =	G
B =	BSP
T =	BSPT
M =	M20X1.5
0 =	过程侧为焊接式

仪表侧连接方式

W =	内螺纹
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仪表侧连接尺寸

2 =	1/2"
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仪表侧螺纹标准

N =	NPT
G =	G
B =	BSP
T =	BSPT
M =	M20X1.5



WINTERS INSTRUMENTS - Codification Chart for Transmitt

		Mounting Variations	
A1		= 2 or 3 way Remote Mount (no Bleed option for N3/A). -2 Way Remote Mount 90° Valves	R & W
A2		= 2 or 3 way Remote Mount (no Bleed option for N3/A). -2 Way Remote Mount Manifold	R & W
A3		= 2 or 3 way Remote Mount (no Bleed option for N3/A). -3 Way Remote Mount	R & W
AR1		= 2 Way Remote Mount - Reversed. -2 Way Remote Mount 90° Valves	R & W
B1		= 5 Way Manifold -3 Way Diaphragm Head Mount Bonnets	R
B2		= 5 Way Manifold -5 Way Direct Mount	R
C1		= 2, 3 or 5 way with narrow outlet. -3 Way Direct Mount	R
C2		= 2, 3 or 5 way with narrow outlet. -3 Way Direct Mount	R
D1		= 3 Way Direct Mount. -5 Way Direct Mount-Bottom Entry	R
D2		= 3 Way Direct Mount. -2 Way Direct Mount	R
D3		= 3 Way Direct Mount. -3 Way Direct Mount	R
D		= 3 Way Direct Mount. -3 Way T or Bar Avg Pilot Manifold	R
E		= 3 Way Flange x Flange IOA (no bleed option). -2 Way H Section	R
A		= 2 or 3 way Remote Mount (no Bleed option for R3/A).	R & W
AR		= 2 Way Remote Mount - Reversed.	R & W
B		= 5 Way Manifold	R
C		= 2, 3 or 5 way with narrow outlet.	R
D		= 3 Way Direct Mount.	R
E		= 2, 3 or 5 Way Flat Pack.	R & W
F		= 2, 3 or 5 Way Flat Pack.	R
FR		= 5 Way Flat Pack, bottom entry. Inlet & Outlet 90 to one another.	R
FRW		= 5 Way Flat Pack, bottom entry. Metering Style, Double Equalize.	W
G		= 5 Way Remote Manifold with Top Mounted Bonnets.	W
H		= 2, 3 & 5 Way, H section. Add -K for kidney flange inlet (i.e. R3/HKTHXX).	W
L		= 2, 3 & 5 Way Enclosure Mounted, bottom entry.	R
P		= 2 & 3 way horizontal Remote Mount.	R
R		= 3 & 5 Way, horizontal Remote Mount. DP Valves - 54 mm Centres.	R & W
RR		= Reversed 2 Way, horizontal Remote Mount.	R & W
S		= 3 Way Pipe to Flange (Wide Body with 40 mm inlets) (3 Way Direct Mount - Flat Pack)	W
S1		= 3 Way Pipe to Flange (Wide Body with 40 mm inlets) (3 Way Rear Pole Manifold)	R
T		= 2, 3 & 5 Way, Tee Section, (DP manifolds - 54 mm inlet).	R
W		= 5 Way Direct Mount-Flow Valve	R
HK		= 3 & 5 Way H Section +Bracket Direct Mount	W
F1		= 2, 3 or 5 Way Flat Pack. -2 Way Direct Mount Flat Pack	R & W
F2		= 2, 3 or 5 Way Flat Pack. -3 Way Direct Mount Manifold	R & W
F3		= 2, 3 or 5 Way Flat Pack. -5 Way Direct Mount	R & W
F4		= 2, 3 or 5 Way Flat Pack. -2 Way Flat Pack Direct Mount	R & W
F5		= 2, 3 or 5 Way Flat Pack. -2 Way H Section	R & W
F6		= 2, 3 or 5 Way Flat Pack. -2 Way H Section	R & W
F7		= 2, 3 or 5 Way Flat Pack. -3 Way Direct Mount CW Weld Nipples	R & W
F8		= 2, 3 or 5 Way Flat Pack. -5 Way Direct Mount	R & W

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WINTERS INSTRUMENTS - Codification Chart for Transmitt

仪表阀、阀组



	F = 2, 3 or 5 Way Flat Pack. -5 Way Direct Mount-Upstream Vent	R&W		S = 3 Way Pipe to Flange (Wide Body with 40 mm inlets) -3 Way Direct Mount - Flat Pack	R
	G1 = 5 Way Remote Manifold with Top Mounted Bonnets. -3 Way Remote-Top Mount Bonnets	W		S = 3 Way Pipe to Flange (Wide Body with 40 mm inlets) -3 Way Direct Mount - Flat Pack	R
	G2 = 5 Way Remote Manifold with Top Mounted Bonnets. -5 Way Remote-Top Mount Bonnets	W		S1 = 3 Way Pipe to Flange (Wide Body with 40 mm inlets)(3 Way Rear Pole Manifold) -3 Way Rear Pole Manifold	R
	H = 2, 3 & 5 Way, H section. Add -K for kidney flange inlet (i.e. P3(HKTHXX)). -2 Way H Section	R		T1 = 2, 3 & 5 Way, Tee Section. (DP manifolds - 54 mm inlet). -2 Way T Section Manifold	R
	L1 = 2, 3 & 5 Way Enclosure Mounted, bottom entry. -Enclosure Mounting 2 Way	R		T2 = 2, 3 & 5 Way, Tee Section. (DP manifolds - 54 mm inlet). -2 Way T Section-Upstream Vents	R
	L2 = 2, 3 & 5 Way Enclosure Mounted, bottom entry. -3 Way Enclosure Mount	R		T3 = 2, 3 & 5 Way, Tee Section. (DP manifolds - 54 mm inlet). -3 Way T Section	R
	L3 = 2, 3 & 5 Way Enclosure Mounted, bottom entry. -3 Way Enclosure Mount	R		T4 = 2, 3 & 5 Way, Tee Section. (DP manifolds - 54 mm inlet). -5 Way H Section Direct Mount	R
	P1 = 2 & 3 way horizontal Remote Mount -2 Way Top Mounted Bonnets	R&W		T5 = 2, 3 & 5 Way, Tee Section. (DP manifolds - 54 mm inlet). -5 Way T Section-Upstream Vent	R
	P2 = 2 & 3 way horizontal Remote Mount -3 Way Remote Mount Manifold	R&W		T6 = 2, 3 & 5 Way, Tee Section. (DP manifolds - 54 mm inlet). -5 Way-Up stream Vent-D/S Bleeds	R
	R1 = 3 & 5 Way, horizontal Remote Mount. DP Valves - 54 mm Centres. -3 Way Remote Mount Manifold	R&W		W = 5 Way Direct Mount-Flow Vale	W
	R2 = 3 & 5 Way, horizontal Remote Mount. DP Valves - 54 mm Centres. -2 Way Remote Mount	R&W		HK1 = 3 Way H Section	W
	R3 = 3 & 5 Way, horizontal Remote Mount. DP Valves - 54 mm Centres. -3 Way Remote Mount	R&W		HK2 = 3 Way H Section +Bracket	W
	R4 = 3 & 5 Way, horizontal Remote Mount. DP Valves - 54 mm Centres. -5 Way Remote Mount	R&W		HK3 = 3 Way H Section Direct Mount	W
	RR = Reversed 2 Way, horizontal Remote Mount. -Reversed 2 Way Remote Mount	W			

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法兰式连接隔离阀系列订购代码选型表

WINTERS INSTRUMENTS

ASME VIII CSA B51.03
ASME B31.1 ASME B31.3
CSA-OC10939.56 ISO 9001:2000

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