

HCB-□D

HCB

S

IEC534-2-1976

ANSI B16.104

GB/T4213-2008 JB/T7387-2014

-196 —-29 HCB-

□D GB/T24925-2010

JB/

T6438 -101

-196

2-6h

1-2

DN32 40 50 65 80 100 125
150 200 250 300 350 400mm

ANSI 150 300 600

PN1.6 4.0 6.4MPa

FF RF RJ TG MFM

ANSI B16.5-1981 JB/T79.1-94 PN1.6MPa

JB/T79.2-94 PN4.0 6.4MPa HG20596-97

HG20618-97

P 17 230

%V LV
%V LV

HA

20 100 80 240kPa
140 400kPa
Rc1/4“
40 70

ANSI B16.104—1976

1%
3%
± 1%
± 5%

50 1

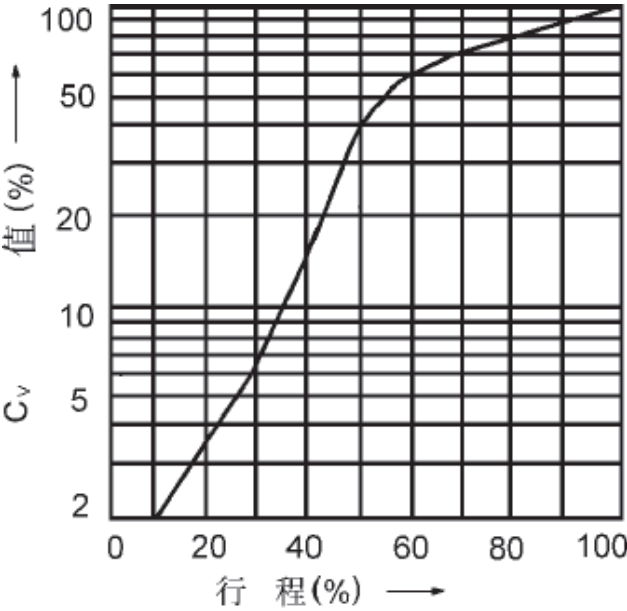
Cv

1-1 %V LV

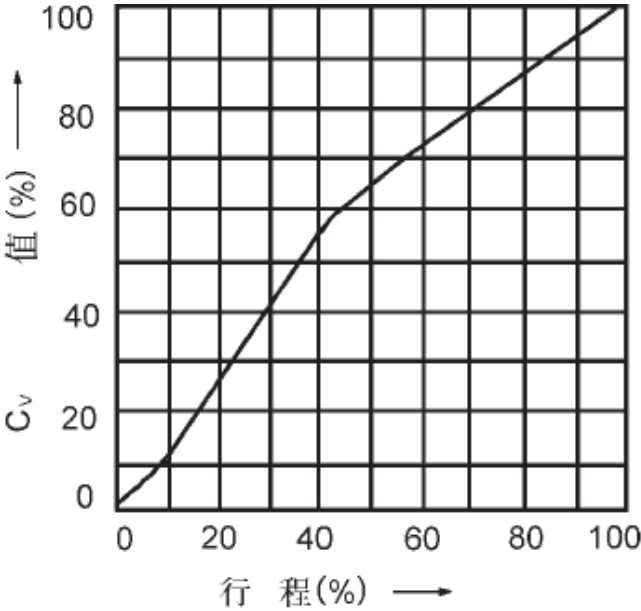
		32	40	50	65	80	100	125	150	200	250	300	350
		32	40	50	65	80	100	125	150	200	250	300	350
Cv		24	36	60	100	140	220	320	420	820	1000	1440	1900
		26	40	75	110	150	240	365	435	850	1035	1490	2000
		25			38			50		75	100		150



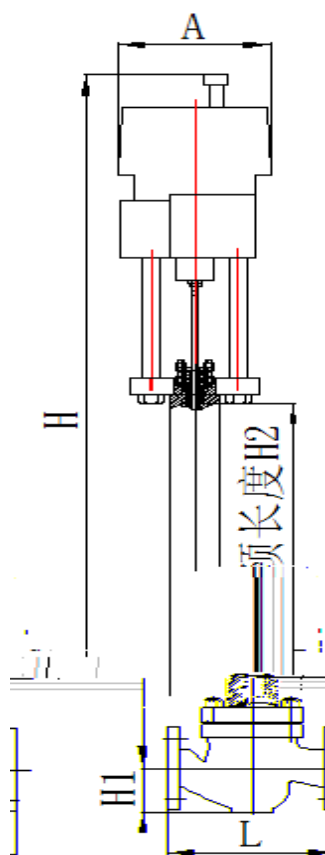
	32		40			50			65			80			100			125			150			200		
	25	32	25	32	40	32	40	50	40	50	65	50	65	80	65	80	100	80	100	125	100	125	150	125	150	200
Cv	11	17	11	17	24	17	24	44	24	44	68	44	68	99	68	99	175	99	175	275	175	275	360	275	360	650
	25								38								50						75			



%V



LV



2

[illegible]

