

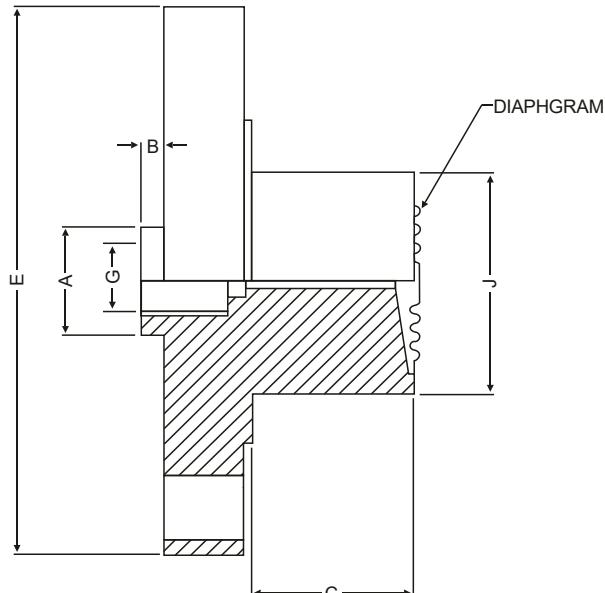
- 焊接隔膜
- 法蘭連接
- 適用於泥漿. 黏性流體
- 此隔膜密封可安裝於壓力錶. 開關. 傳送器等, 為阻隔具有腐蝕性. 黏性與自然沉澱的傳感元件, 以避免阻塞和固化



規 格 特 性

- ◆範圍：1kg/cm²~60kg/cm²
- ◆工作溫度：-40°C~200°C 或根據每次填充液
- ◆本體牙口：3/8" BSP(F)
- ◆接續牙口：Flange (as per DIN/ BS/ ANSI/ JIS)
Finish 125~250AARN
40NB (11/2") to 80NB (3") (as required)
- ◆隔膜材質：AISI316L SS
- ◆本體材質：AISI316 SS
- ◆延伸長度：標準50mm (其它長度可訂製)
- ◆填充油：矽油-DC200

尺 寸 圖



Notes: • Drawings are not to scale. • All Dimensions are in mm.

A	B	C	E	G	J
30	8	*	**	3/8"BSP(F)	***

*AS REQUIRED BY CUSTOMER

** as per standard flange table ANSI, DIN, BS, JIS Etc.

*** DIAPHRAGM SUITABLE FOR FLANGE RF AND RANGE

法 蘭 連 接 碼

DIN 2527

DN	PN	CODE
40	6	A41
	10	A42
	16	A43
	25	A44
	40	A45
	64	A46
	100	A47
	160	A48
	250	A49
	400	A50
50	6	A51
	10	A52
	16	A53
	25	A54
	40	A55
	64	A56
	100	A57
	160	A58
	250	A59
	400	A60

DN	PN	CODE
65	6	A61
	10	A62
	16	A63
	25	A64
	40	A65
	64	A66
	100	A67
	160	A68
	250	A69
	400	A70
80	6	A71
	10	A72
	16	A73
	25	A74
	40	A75
	64	A76
	100	A77
	160	A78
	250	A79
	400	A80

BS - 10

NOMINAL SIZE	TABLE	CODE
1 1/2 "	D	C09
	E	C10
	F	C11
	H	C12
	J	C13
	K	C14
2 "	D	C15
	E	C16
	F	C17
	H	C18
	J	C19
	K	C20

NOMINAL SIZE	TABLE	CODE
2 1/2 "	D	C21
	E	C22
	F	C23
	H	C24
	J	C25
	K	C26
3 "	D	C27
	E	C28
	F	C29
	H	C30
	J	C31
	K	C32

選用型號規格

BASIC MODEL

BBY

OPTIONS

FOR NON STANDARD PRODUCTS/OPTIONAL, PLEASE CONTACT FACTORYFOR DELIVERYAND MINIMUM QUANTITYOF ORDER.

INSTRUMENT CONNECTION 本體牙口

Q2

Q2 1/4" BSP	Q3 1/4" NPT	Q1 1/2" BSP
Q6 3/8" BSF(F)	Q5 3/8" NPT	Q4 1/2" NPT

DIAPHRAGM MATERIAL 隔膜材質

AH1

AH1 AISI 316SS	AH2 SILVER
AH3 HASTELLOY'C'	AH4 TANTALUM
AH5 MONEL	AH6 TITANIUM
AH7 NICKEL	

PROCESS CONNECTION 接續牙口

B54

AS PER DIN / BS /ANSI /JIS (SELECTCODE FROMTABLE)

BODY 本體

AF4

AF4 AISI SS316L	AF5 HASTELLOY'G'	AF6 TITANIUM
AF3 AISI SS316	AF7 MONEL	

FILLING FLUIDS 填充液

T9

T9 SILICON DC200-10CS [-40 TO 205°C / -40 TO 401°F]	
T2 SILICON DC 704 [0 TO 315°C / 32 TO 599°F]	
T4 SILICON DC 710 [5 TO 345°C / 41 TO 653°F]	
T6 SYLTHERM 800 [-45 TO 205°C / -49 TO 401°F]	
T8 SYLTHERM XLT [-75 TO 150°C / -102 TO 302°F]	
T11 FLUROLUBE 4.2 [-45 TO 175°C / -49 TO 374°F]	
T3 FLUROLUBE 6.3 [-40 TO 235°C / -40 TO 455°F]	
T5 FLUROLUBE FS5 [-40 TO 150°C / -40 TO 302°F]	
T7 FOOD GRADE OIL [-20 TO 140°C / -4 TO 284°F]	
T10 HALOCARBON OIL	

PROTECTION ON WETTED PARTS

U3

U3 PTFE PROTECTION FOR DIAPHRAGM

TYPE

G1

G1 WITHOUT CAPILLARY G2 WITH CAPILLARY

CAPILLARY

H1

H1 AISI 304SS H2 AISI 316SS

CAPILLARY COVERED SITH ARMOUR

I1

I1 AISI 304SS I2 AISI 316SS I3 PVC

CAPILLARY LENGTH(Max up to 6Mtrs.)

3Mtr.

IN METERS (e.g. 1.5 = 1.5METERS 2.0 = METERS)

OTHER OPTIONS

K3

K3 HELIUM LEAKTEST K4 DRY SEALONLYWITHOUT INSTRUMENT

Ordering Example:

BBY-Q2-AH1-B54-AF4-T9-U3-G1-H1-I1-3Mtr.-K3

Note : ● Due to continuous improvement, the specification may vary from time to time.