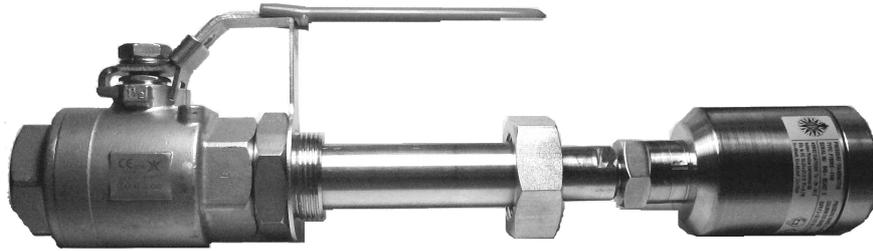


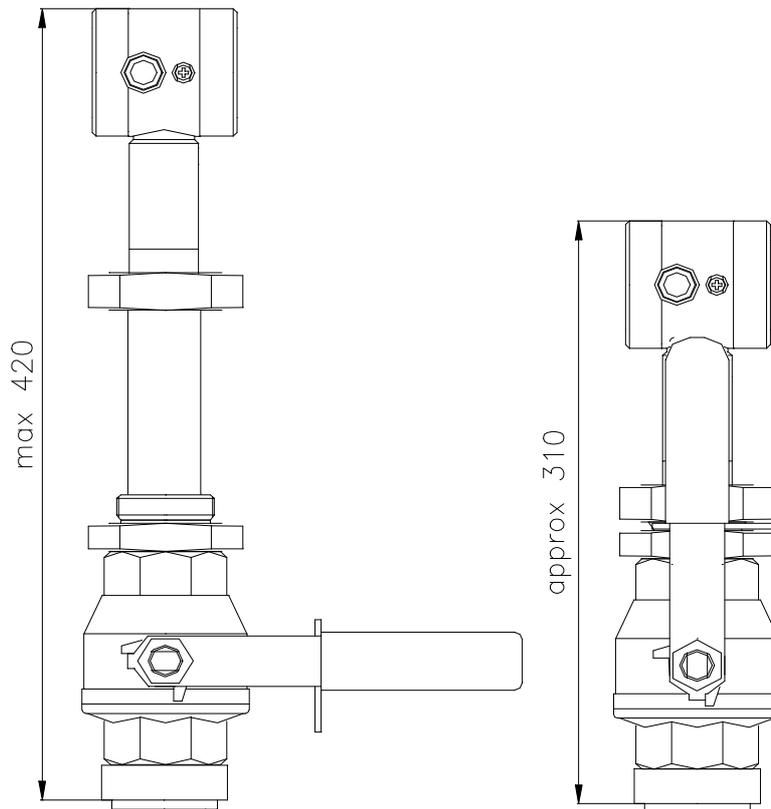


SERIES X3L 1½"

DIAPHRAGM SEAL WITH VALVE SYSTEM

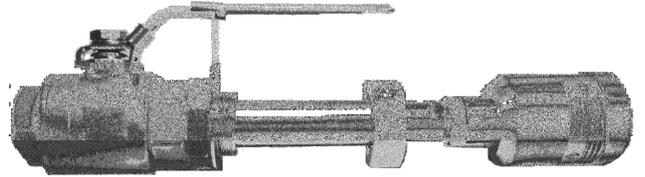


- Changeable during process.
- Body and wetted parts stainless steel AISI 316.
- Process connection G=1½" welding connector , EN 1092-1 or ASME flanges
- Extended type where diaphragm is same level as process pipe or tank inside.





SERIES X3L 1½"



X3L.	X3L Extended diaphragm G1½" through the ballvalve		
	Process connection		
00	Without process connection		
02	Welding connection 24mm x G1½" (DIN)		
54	Flange NS50 NP40 x G1½" (DIN)		
84	Flange NS80 NP40 x G1½" (DIN)		
	Ballvalve		
-	Without ballvalve		
E	2-parted ballvalve R1½"xR1½"		
	Measuring connection		
R	BSP 2=1/2" 3=3/8" 4=1/4" female 7=1/2" 8=3/8" 9=1/4" male		
N	NPT 2=1/2" 4=1/4" female 7=1/2" 9=1/4" male		
H	Connected to measuring instrument with capillary		
XM	Connected to transmitter with side connection		
XP	Connected to Siemens-transmitter with upside connection		
	Capillary		
-	Without capillary or cooling element.		
S2H/	Cap 3.00x1.00 / capillary lenght		
S1H/	Cap 3.18x1.76/ capillary lenght		
JK	Cooling element		
	Options		
P1	Extended diaphragm P1 = 50mm		
P2	Extended diaphragm P2 = 100mm		
P3	Extended diaphragm P3 = 150mm		
P_/_	Others P_/_ (pipe's diaphragm / lenght)		
	Body	Diaphragm	Wetted parts
000	AISI 316	AISI 316L	AISI 316
005	AISI 316	AISI 316L	PTFE
	Filling fluids		
	- look different filling fluid datasheet		

X3L. 02 E R2 JK - 000

-Extended diaphragm G =1½"

- Process connection 1½" remote seal (ball valve version) with 24mm welding connection

- Ball valve two-parted version

- Remote seal connected to measuring instrument with G½" connection

- With cooling element

- Body and Wetted parts stainless steel AISI 316

- Filling fluid

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