

LD-850MS

Labcock Ball Valve

FEATURES:

- Suitable for sampling and monitoring from a process piping or laboratory piping system.
- Wide variety of configurations and style for most connection.
- Easy quarter turn operation.
- Non-corrosive and resistant to most chemical.
- Handle can rotate 180° for any limited space installation.

Válvula de Bola Labcock

CARACTERÍSTICAS:

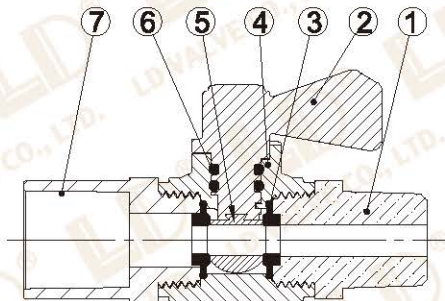
- Disponible para muestreo y control desde un proceso de tubería o sistema laboratorio de tubería.
- Gran variedad de configuraciones y estilos para mayoría de conexiones.
- Operación sencilla girando cuarto de vuelta.
- No corrosivo y resistente a muchos químicos.
- La manija se puede rotar 180° para cualquier instalación con espacio limitado.

Vanne à Boisseau Sphérique Labcock

CARACTÉRISTIQUES:

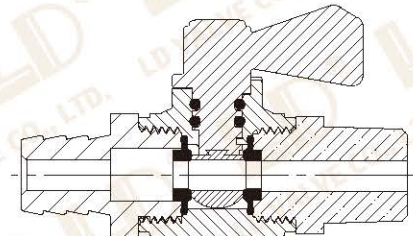
- Convient pour l'échantillonnage et la surveillance d'un tuyau de pipe de processus ou le système du laboratoire.
- Grande variété et styles de configurations pour la plupart des connexions.
- Facile à utiliser par un quart de tour.
- Non-corrosif et résistant aux produits chimiques.
- La poignée peut être pivoté de 180° à toute installation d'un espace limité.

LD-401



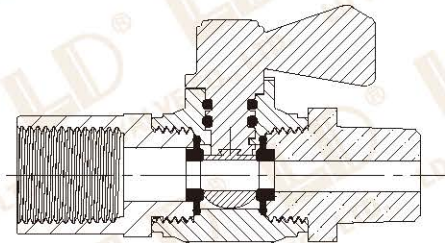
FS x MS

LD-412



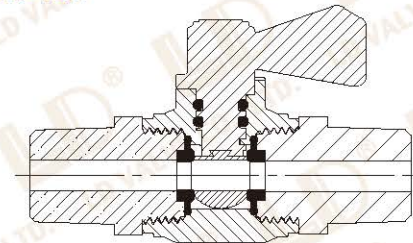
H x MS

LD-410



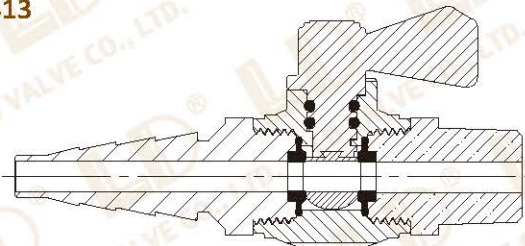
FT x MS

LD-414



MS x MS

LD-413



NH x MS

WORKING PRESSURE

150PSI@73°F
PN 10bar@22°C

FSxMS	HxMS	FTxMS	MSxMS	NHxMS
1/8"	1/8"	1/8"	1/8"	1/8"
1/4"	1/4"	1/4"	1/4"	1/4"
3/8"	3/8"	3/8"	3/8"	3/8"

NO	PARTS NAME	MATERIALS	PCS
1	ADAPTOR	PVC/CPVC/PP/PVDF	1
2	HANDLE	PVC/CPVC/PP	1
3	SEAT	EPDM/PTFE	2
4	BODY	PVC/CPVC/PP/PVDF	1
5	BALL	PVC/CPVC/PP	1
6	O-RING	EPDM/VITON/PVDF	2
7	ADAPTOR	PVC/CPVC/PP/PVDF	1

LD-850MT

Labcock Ball Valve

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- Handle can rotate 180° for any limited space installation.

Válvula de Bola Labcock

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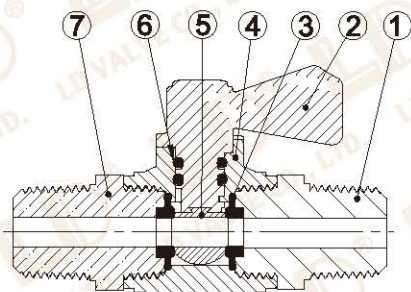
- Disponible para muestreo y control desde un proceso de tubería o sistema laboratorio de tubería.
- Gran variedad de configuraciones y estilos para mayoría de conexiones.
- Operación sencilla girando cuarto de vuelta.
- No corrosivo y resistente a muchos químicos.
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Vanne à Boisseau Sphérique Labcock

CARACTÉRISTIQUES:

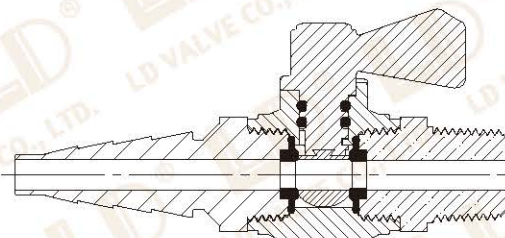
- Convient pour l'échantillonnage et la surveillance d'un tuyau de pipe de processus ou le système du laboratoire.
- Grande variété et styles de configurations pour la plupart des connexions.
- Facile à utiliser par un quart de tour.
- Non-corrosif et résistant aux produits chimiques.
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LD-425



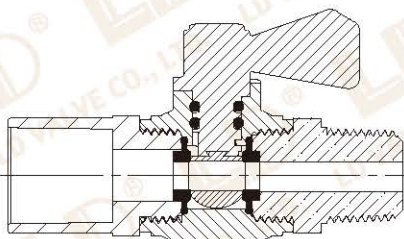
MT x MT

LD-427



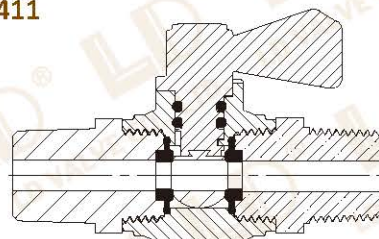
NH x MT

LD-403



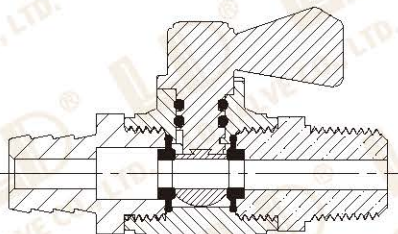
FS x MT

LD-411



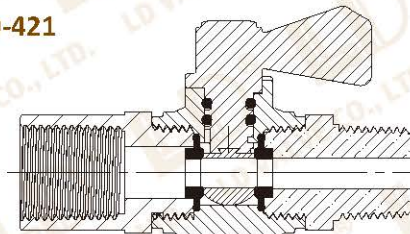
MS x MT

LD-426



H x MT

LD-421



FT x MT

WORKING PRESSURE

150PSI@73°F
PN 10bar@22°C

MTxMT	NHxMT	FSxMT	MSxMT	HxMT	FTxMT
1/8"	1/8"	1/8"	1/8"	1/8"	1/8"
1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
3/8"	3/8"	3/8"	3/8"	3/8"	3/8"

NO	PARTS NAME	MATERIALS	PCS
1	ADAPTOR	PVC/CPVC/PP	1
2	HANDLE	PVC/CPVC/PP	1
3	SEAT	EPDM/PTFE	2
4	BODY	PVC/CPVC/PP	1
5	BALL	PVC/CPVC/PP	1
6	O-RING	EPDM/VITON	2
7	ADAPTOR	PVC/CPVC/PP	1

LD-850FS

Labcock Ball Valve

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Válvula de Bola Labcock

CARACTERÍSTICAS:

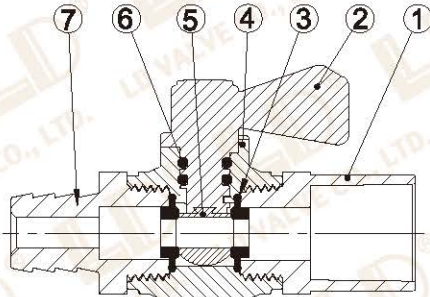
- Disponible para muestreo y control desde un proceso de tubería o sistema laboratorio de tubería.
- Gran variedad de configuraciones y estilos para mayoría de conexiones.
- Operación sencilla girando cuarto de vuelta.
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Vanne à Boisseau Sphérique Labcock

CARACTÉRISTIQUES:

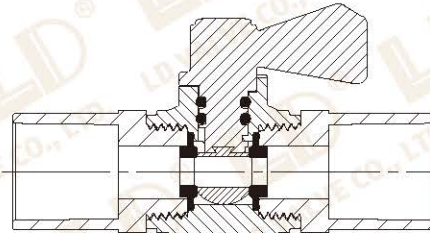
- Convient pour l'échantillonnage et la surveillance d'un tuyau de pipe de processus ou le système du laboratoire.
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LD-404



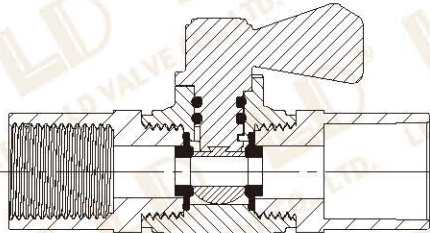
H x FS

LD-400



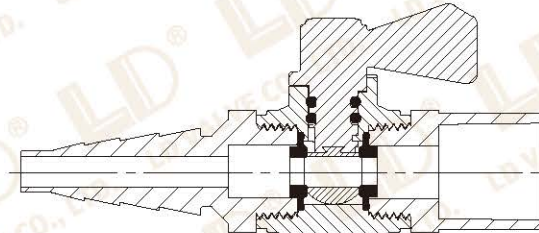
FS x FS

LD-402



FT x FS

LD-405



NH x FS

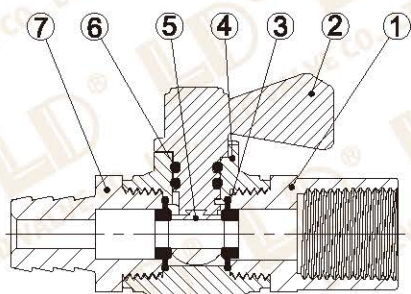
WORKING PRESSURE

150PSI@73°F
PN 10bar@22°C

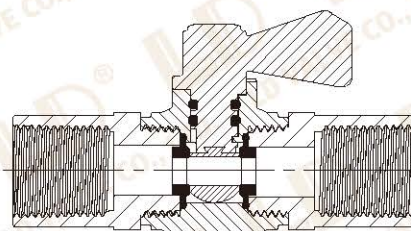
FSxFS	HxFS	FTxFS	NHxFS
1/4"	1/4"	1/4"	1/4"
3/8"	3/8"	3/8"	3/8"

NO	PARTS NAME	MATERIALS	PCS
1	ADAPTOR	PVC/CPVC/PP/PVDF	1
2	HANDLE	PVC/CPVC/PP/PVDF	1
3	SEAT	NBR/EPDM/PTFE	2
4	BODY	PVC/CPVC/PP/PVDF	1
5	BALL	PVC/CPVC/PP/PVDF	1
6	O-RING	EPDM/VITON	2
7	ADAPTOR	PVC/CPVC/PP/PVDF	1

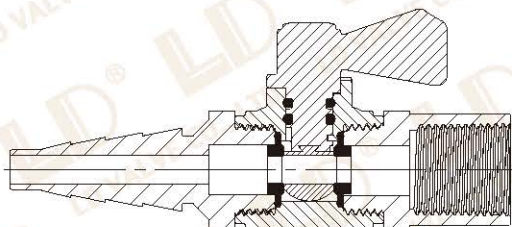
LD-850FT



H x FT



FT x FT

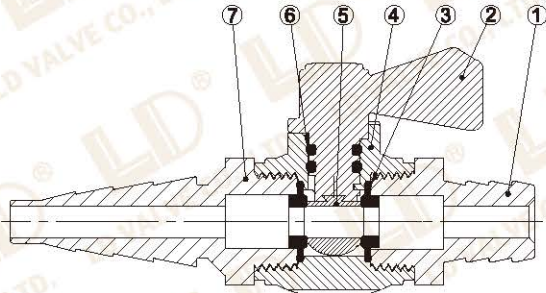


NH x FT

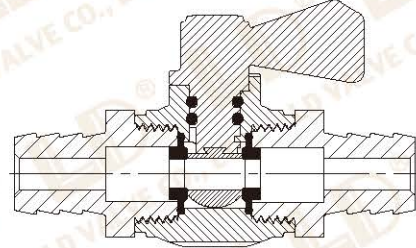
HxFT	FTxFT	NHxFT
1/8"	1/8"	1/8"
1/4"	1/4"	1/4"
3/8"	3/8"	3/8"

NO	PARTS NAME	MATERIALS	PCS
1	ADAPTOR	PVC/CPVC/PP/PVDF	1
2	HANDLE	PVC/CPVC/PP/PVDF	1
3	SEAT	NBR/EPDM/PTFE	2
4	BODY	PVC/CPVC/PP/PVDF	1
5	BALL	PVC/CPVC/PP/PVDF	1
6	O-RING	EPDM/VITON	2
7	ADAPTOR	PVC/CPVC/PP/PVDF	1

LD-850H



NH x H

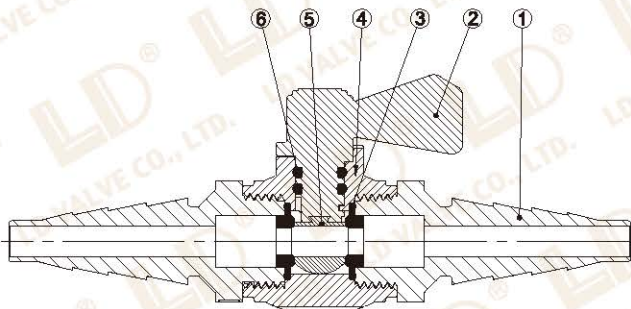


H x H

NHxH	HxH
1/8"	1/8"
1/4"	1/4"
3/8"	3/8"

NO	PARTS NAME	MATERIALS	PCS
1	HOSE	PVC/CPVC/PP/PVDF	1
2	HANDLE	PVC/CPVC/PP/PVDF	1
3	SEAT	NBR/PTFE	2
4	BODY	PVC/CPVC/PP/PVDF	1
5	BALL	PVC/CPVC/PP/PVDF	1
6	O-RING	EPDM/VITON	2
7	ADAPTOR	PVC/CPVC/PP/PVDF	1

LD-850NH



NH x NH

NHxNH
1/8"
1/4"
3/8"

NO	PARTS NAME	MATERIALS	PCS
1	ADAPTOR	PVC/CPVC/PP/PVDF	2
2	HANDLE	PVC/CPVC/PP/PVDF	1
3	SEAT	NBR/EPDM/PTFE	2
4	BODY	PVC/CPVC/PP/PVDF	1
5	BALL	PVC/CPVC/PP/PVDF	1
6	O-RING	EPDM/NBR/VITON	2