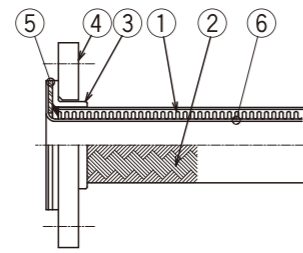


PTFE INSERTED STRAIGHT TYPE

DTF-2800K PTFE Inserted Collar type



Item	Name	Material
1	Tube	SUS304·SUS316L
2	Braid	SUS304·SUS316·SUS316L
3	Flange collar	SUS304·SUS316L
4	Loose flange	SS400·SUS304·SUS316·SUS316L, others
5	Back up gasket	Non asbestos
6	Inner Tube	PTFE (PFA available)

Available NB 15A~65A

Caution

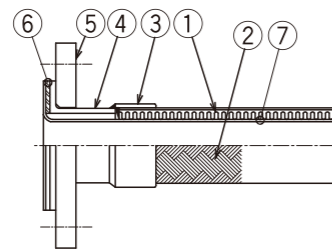
- ※Please avoid scratching the gasket surface (the PTFE section) when installing pipes.
- ※The JPI standard and ANSI standard for 15A cannot be produced.

Structure PTFE straight hose is inserted into a stainless steel flexible hose.
PTFE on fluid contact portion provides excellent anti-corrosion property.

Use Pipes for medical fluid, food, and chemicals.

Feature The use of a straight tube creates smooth inner surface with no unevenness which prevents fluid from accumulating.
PTFE on fluid contact portion provides excellent anti-corrosion property.

DTF-2800R PTFE Inserted R-type



Item	Name	Material
1	Tube	SUS304·SUS316L
2	Braid	SUS304·SUS316·SUS316L
3	Tube ring	SUS304·SUS316·SUS316L
4	Lap Joint	SGP·SUS304·SUS316·SUS316L, others
5	Loose flange	SS400·SUS304·SUS316·SUS316L, others
6	Back up gasket	Non asbestos
7	Inner Tube	PTFE (PFA available)

Available NB 10A~300A
Underground installation type can also be produced. Please inquire us.

Caution

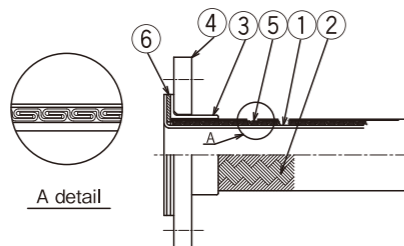
- ※Please avoid scratching the gasket surface (the PTFE section) when installing pipes.

Structure PTFE straight hose is inserted into a stainless steel flexible hose.
PTFE on fluid contact portion provides excellent anti-corrosion property.

Use Pipes for medical fluid, food, and chemicals.

Feature The use of a straight tube creates smooth inner surface with no unevenness which prevents fluid from accumulating.
PTFE on fluid contact portion provides excellent anti-corrosion property.

DTF-2900 PTFE Inserted Interlock Tube



Item	Name	Material
1	Inner Tube	PTFE (PFA available)
2	Braid	SUS304
3	Flange collar	SUS304
4	Loose flange	SUS304
5	Interlock Tube	SS400·SUS304
6	Back up gasket	Non asbestos

Available NB 15A~100A

Caution

- ※Please avoid scratching the gasket surface (the PTFE section) when installing pipes.
- ※The JPI standard and ANSI standard for 15A cannot be produced.

Structure PTFE straight hose is inserted into a stainless steel interlock tube.
PTFE on fluid contact portion provides excellent anti-corrosion property.

Use Pipes for medical fluid, food, and chemicals.

Feature The use of a straight tube creates smooth inner surface with no unevenness which prevents fluid from accumulating.
PTFE on fluid contact portion provides excellent anti-corrosion property.

PTFE INSERTED CORRUGATION TYPE

DTF-2600 PTFE Corrugation Hose Inserted (H-type)

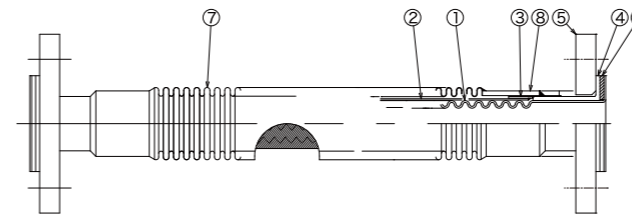


PTFE Corrugation Hose Inserted (H-type)

Item	Name	Material
1	Tube	PTFE
2	Braid	SUS304·SUS316·SUS316L
3	Tube ring	SUS304·SUS316·SUS316L
4	Stub end	SUS304·SUS316·SUS316L
5	Loose flange	SS400·SUS304·SUS316·SUS316L
6	Back up ring	Non asbestos
7	Jacket tube	SUS304·SUS316L
8	Pipe end	SUS304·SUS316·SUS316L

Structure PTFE corrugation hose is inserted into a stainless steel flexible hose.
PTFE on fluid contact portion provides excellent anti-corrosion property.

Use Pipes for medical fluid, food, and chemicals.



Feature The use of a corrugated hose provides excellent flexibility and easy installation. This product is suitable for bending and movement.
The corrugated hose on the inside is reinforced with stainless steel wire braid and has excellent pressure resistance.
Even when the corrugated hose is damaged, leakage to the outside can be prevented because the outside is covered with a stainless steel flexible hose.
The damage on the corrugated hose inside can be checked beforehand by attaching a leakage detection nozzle to the stainless steel flexible hose on the exterior.

Available NB 10A~250A
Underground installation type can also be produced. Please inquire us.
The attachment of the leakage detection nozzle is an optional.

Caution

- ※Please avoid scratching the gasket surface (the PTFE section) when installing pipes.

DTF-2700 PTFE Corrugation Hose Inserted (B-type)

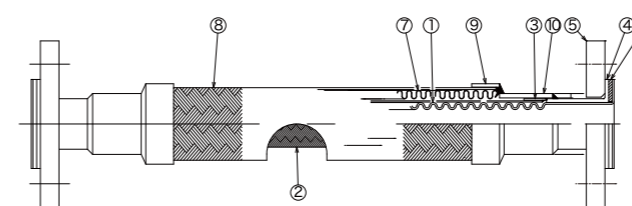


PTFE Corrugation Hose Inserted (B-type)

Item	Name	Material
1	Tube	PTFE
2	Braid	SUS304·SUS316·SUS316L
3	Tube ring	SUS304·SUS316·SUS316L
4	Stub end	SUS304·SUS316·SUS316L
5	Loose flange	SS400·SUS304·SUS316·SUS316L
6	Back up ring	Non asbestos
7	Jacket tube	SUS304·SUS316L
8	Braid	SUS304·SUS316·SUS316L
9	Tube ring	SUS304·SUS316·SUS316L
10	Pipe end	SUS304·SUS316·SUS316L

Structure PTFE corrugation hose is inserted into a stainless steel flexible hose.
PTFE on fluid contact portion provides excellent anti-corrosion property.

Use Pipes for medical fluid, food, and chemicals.



Feature The use of a corrugated hose provides excellent flexibility and easy installation. This product is suitable for bending and movement.
The corrugated hose on the inside is reinforced with stainless steel wire braid and has excellent pressure resistance.
Even when the corrugated hose is damaged, leakage to the outside can be prevented because the outside is covered with a stainless steel flexible hose.
The damage on the corrugated hose inside can be checked beforehand by attaching a leakage detection nozzle to the stainless steel flexible hose on the exterior.

Available NB 10A~250A
Underground installation type can also be produced. Please inquire us.
The attachment of the leakage detection nozzle is an optional.

Caution

- ※Please avoid scratching the gasket surface (the PTFE section) when installing pipes.