NK-VN2300KF | KF Flange Type

NFK
TOP JAPANESE BRAND
SINCE 1971

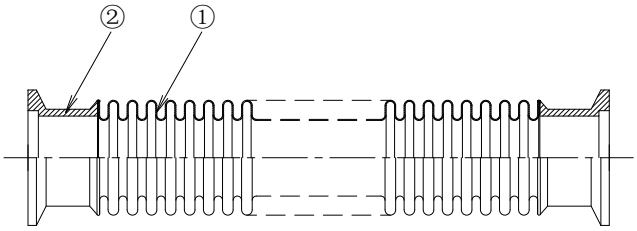
◆ APPLICATION

- Easy installation and adjustment.
- Resistant to collapse under vacuum.
- Absorb Movement and Displacement
- Vibration and Noise Reduction
- Compensate for Misalignment

◆ FEATURES

- Applicable Media
Air, Gas
- Woking Pressure
FV ~ 0.3MPa
- Working Temperature
-15 Deg. C ~ 150 Deg. C.
*Higher Temperature is available on request
- End Connection
JIS
*Special standard is available on request





STRUCTURE		
No.	**Parts**	**Material**
1	Tube	Stainless Steel (304 . 316L)
2	KF flange	Stainless Steel

Unit (mm)

SPECIFICATION							
Size		**Tube information**			**KF Flange information**		**Min. OAL**
DN	KF	ID	OD	Min. Bending Radius	OD	L	
DN15	KF10	12.5	16.5	40	30	20	100
DN20	KF16	21.5	29	50	30	20	100
DN25	KF25	26.5	36	70	40	20	100
DN40	KF40	41.5	54	100	55	20	100
DN50	KF50	50.5	65	120	75	20	100

Calculated on CLT Tube at -0.3Mpa, 40 Deg. C

INSTALLATION GUIDE

- Metal flexible hoses should be bent and used only to the radius and lateral movement specified in their guidelines to prevent fatigue and failure.
- Twisting of metal flexible hoses should be avoided while installing and using as well.
- For guidance on dynamic movement, please contact us.

NOTES

- The information in this catalog may be subject to updates or modifications without prior notice.
- Special lengths are available on request.