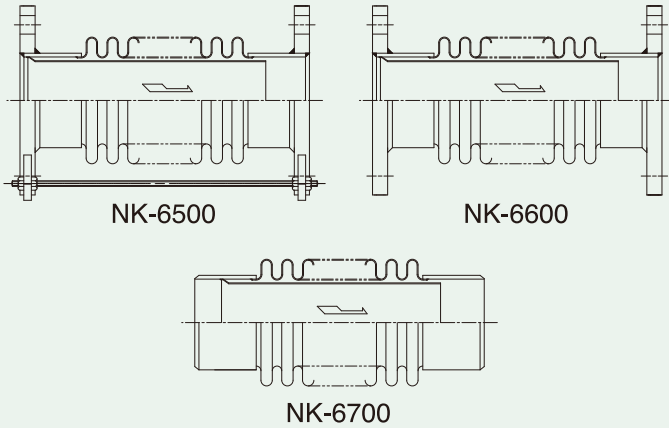


NK-6500·6600·6700 General-Purpose Type

Flange Standard: JIS,ANSI,DIN



NK-6500 General type

① Bellows	Stainless Steel
② End Pipe	Carbon Steel, Stainless Steel
③ Inner Sleeve	Stainless Steel
④ Flange	Carbon Steel, Stainless Steel
⑤ Holder	Carbon Steel, Stainless Steel
⑥ Set Bolt	Carbon Steel, Stainless Steel

NK-6600 General Type without Set Bolt

① Bellows	Stainless Steel
② End Pipe	Carbon Steel, Stainless Steel
③ Inner Sleeve	Stainless Steel
④ Flange	Carbon Steel, Stainless Steel

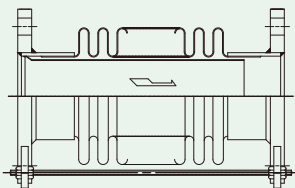
NK-6700 General Type with Pipe Ends

① Bellows	Stainless Steel
② End Pipe	Carbon Steel, Stainless Steel
③ Inner Sleeve	Stainless Steel

DN	Length(mm)					Resisting pressure (MPa)
	X=10	X=15	X=20	X=25	X=30	
50mm	230	290	350			1.0
65mm	175	220	250	300	330	0.5
80mm	200	250	310	360	400	0.9
90mm	200	250	310	360	400	0.9
100mm	200	260	300	360	400	0.8
125mm	220	250	280	340	370	0.5
150mm	220	250	280	340	370	0.5
175mm	220	250	280	340	370	0.5
200mm	220	250	280	340	370	0.5
250mm	220	250	280	340	370	0.5
300mm	240	270	300	360	390	0.5
350mm	230	270	310	350	390	0.45
400mm	230	270	310	350	390	0.45
450mm	230	270	310	350	390	
500mm	250		300		350	
550mm	250		300		350	
600mm	250		300		350	

NK-6900 High Performance Type

This product is used high convolutions bellows made by hydraulic forming.
Flange Standard: JIS,ANSI,DIN



① Flange	Carbon Steel, Stainless Steel
② End Pipe	Carbon Steel, Stainless Steel
③ Inner Sleeve	Stainless Steel
④ Bellows	Stainless Steel
⑤ Set Bolt	Carbon Steel, Stainless Steel
⑥ Holder	Carbon Steel, Stainless Steel

DN	Length(mm)				Resisting pressure (MPa)
	X=15	X=20	X=30	X=40	
100mm	200	250	350	430	0.3
125mm	200	220	300	370	0.25
150mm	200	240	300	350	0.2
200mm	210	260	300	370	0.18
250mm	250	250	310	370	0.19
300mm	250	250	310	370	0.19