

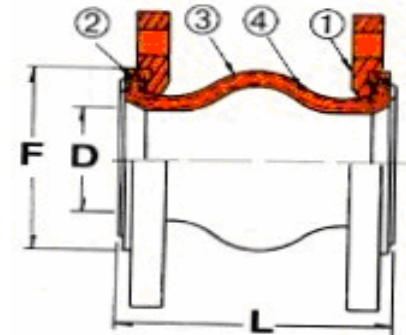


CÔNG TY TNHH TM-SX-DV ĐÔNG HẢI

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KHỚP NỐI MỀM CAO SU, NỐI BÍCH JIS10K HIỆU “ARMFLEX”- TAIWAN “ARMFLEX” RUBBER FLEXIBLE JOINTS FLANGED END TO JIS10K

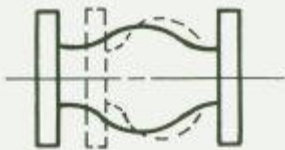
Size
DN32 (1.1/4")
DN40 (1.1/2")
DN50 (2")
DN65 (2.1/2")
DN80 (3")
DN100 (4")
DN125 (5")
DN150 (6")
DN200 (8")
DN250 (10")
DN300 (12")



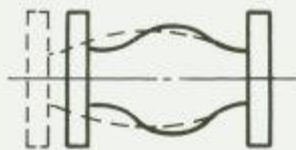
SYMBOL	PART	ENGINEERING MATERIAL
1	FLANGES	SS41 (CHANGEABLE)
2	WIRE	CARBON STEEL WIRES STRAND
3	ELASTOMER	SPECIAL SYNTHETIC RUBBER
4	REINFORCING FABRIC	SYNTHETIC FIBER

Allowable Movements

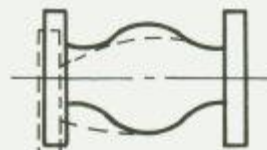
1.Axial Compression



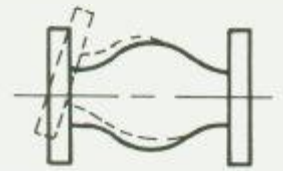
2.Axial Elongation



3.Transverse Movement



4.Angular Deflection



Dimension (mm)

Operating Cond

Item	Size (In)	L	DØ	FØ	Allowable Movements			
					Axial		Trans Move	Angular Deflection
					Comp	Elong		
AMS-101	1"	95	25	50	8mm	4mm	8mm	15°
AMS-101Q	1-1/4"	95	32	69	8	4	8	15°
AMS-101H	1-1/2"	95	40	60	8	5	8	15°
AMS-102	2"	105	52	86	12	6	8	15°
AMS-102H	2-1/2"	115	68	106	12	6	10	15°
AMS-103	3"	130	76	116	18	10	10	15°
AMS-104	4"	135	103	150	18	10	12	15°
AMS-105	5"	170	128	180	18	10	12	15°
AMS-106	6"	180	152	209	25	14	12	15°
AMS-108	8"	205	194	260	25	14	22	15°
AMS-110	10"	240	250	320	25	14	22	15°
AMS-112	12"	260	300	367	25	16	22	15°

- Operating Pressure 16 kg/cm²(1"~12")
- Burst Pressure 60 kg/cm²
- Vacuum Rating 650 mm/Hg
- Temperature

