

Dòng sản phẩm khớp nối cao su



Dòng AMS



Dòng AMS II



Dòng AMT



Dòng AMU



KIỂU 1000

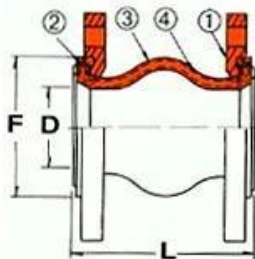


Dòng AMS

Đầu nối hình cầu đơn có mặt bích nổi

- Mặt bích: SS41 (có thể thay đổi)
- Dây: Sợi thép cacbon
- Chất đàn hồi: Cao su tổng hợp đặc biệt
- Vải gia cố: Sợi tổng hợp

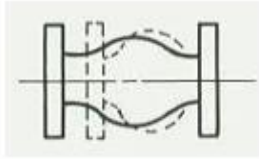
Cấu trúc & Vật liệu



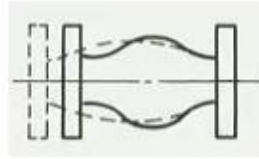
SYMBOL	PART	ENGINEERING MATERIAL
1	FLANGES	SS41 (CHANGEABLE)
2	WIRE	CARBON STEEL WIRES STRAND
3	ELASTOMER	SPECIAL SYNTHETIC RUBBER
4	REINFORCING FABRIC	SYNTHETIC FIBER

Các chuyển động được phép

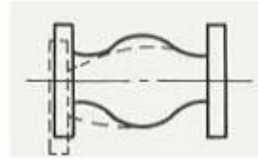
1. Nén trục



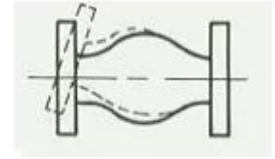
2. Độ giãn dài trục



3. Chuyển động ngang

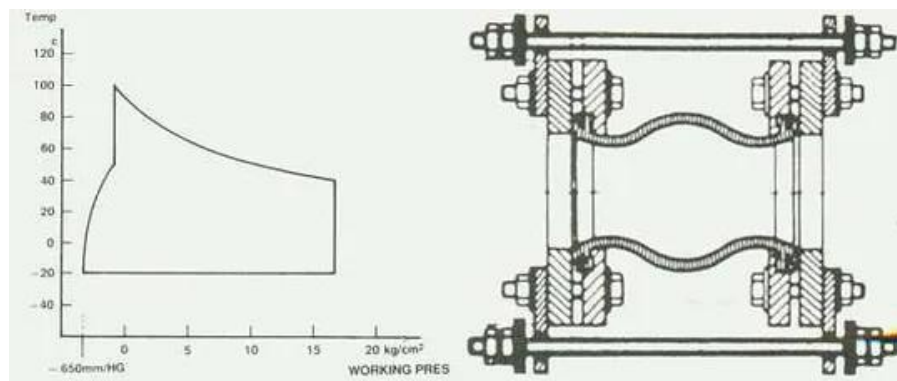


4. Độ lệch góc



Điều kiện hoạt động

OPERATION CONDITIONS	AMS		AMSH	
	(1" ~12")	(14" ~28")	(1" ~12")	(14" ~28")
Operating Pressure	16 kg/cm ²	8 kg/cm ²	25 kg/cm ²	16 kg/cm ²
Burst Pressure	60 kg/cm ²	24 kg/cm ²	75 kg/cm ²	48 kg/cm ²
Vacuum Rating	650 mm/Hg		650 mm/Hg	
Temperature				



Kích thước

AMS-101Q	1-1/4"	95	40	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°
AMS-114	14"	265	320	408	25	16	22	15°
AMS-116	16"	265	372	472	25	16	22	15°
AMS-118	18"	265	415	522	25	16	22	15°
AMS-120	20"	265	454	570	25	16	22	15°
AMS-124	24"	254	580	690	19	13	19	15°
AMS-128	28"	254	680	800	19	13	19	15°

AMS-201Q	1-1/4"	6"	40	69	1/2"	3/8"	1/2"	15°
AMS-201H	1-1/2"	6"	40	60	1/2"	3/8"	1/2"	15°
AMS-202	2"	6"	52	86	1/2"	3/8"	1/2"	15°
AMS-202H	2-1/2"	6"	68	106	1/2"	3/8"	1/2"	15°
AMS-203	3"	6"	76	116	1/2"	3/8"	1/2"	15°
AMS-204	4"	6"	103	150	5/8"	3/8"	1/2"	15°
AMS-205	5"	6"	128	180	5/8"	3/8"	1/2"	15°
AMS-206	6"	6"	152	209	5/8"	3/8"	1/2"	15°
AMS-208	8"	6"	194	260	5/8"	3/8"	1/2"	15°
AMS-210	10"	8"	250	320	5/8"	1/2"	3/4"	15°
AMS-212	12"	8"	300	367	3/4"	1/2"	3/4"	15°
AMS-214	14"	8"	320	408	3/4"	1/2"	3/4"	15°
AMS-216	16"	8"	372	472	3/4"	1/2"	3/4"	15°
AMS-218	18"	8"	415	522	3/4"	1/2"	3/4"	15°
AMS-220	20"	8"	454	570	3/4"	1/2"	3/4"	15°
AMS-224	24"	10"	580	690	3/4"	1/2"	3/4"	15°
AMS-228	28"	10"	680	800	3/4"	1/2"	3/4"	15°

Item	Size (in)	L	DØ	FØ	Allowable Movements			
					Axial		Trans Move	Angular Deflection
					Comp	Elong		
AMS-301	1"	130	25	50	12	9	12	15°
AMS-301Q	1-1/4"	130	40	69	12	9	12	15°
AMS-301H	1-1/2"	130	40	60	12	9	12	15°
AMS-302	2"	130	52	86	12	9	12	15°
AMS-302H	2-1/2"	130	68	106	12	9	12	15°
AMS-303	3"	130	76	116	12	9	12	15°
AMS-304	4"	130	103	150	14	9	14	15°
AMS-305	5"	130	128	180	14	9	14	15°
AMS-306	6"	130	152	209	14	9	14	15°
AMS-308	8"	130	194	260	14	9	14	15°
AMS-310	10"	130	250	320	14	9	14	15°
AMS-312	12"	130	300	367	16	9	16	15°