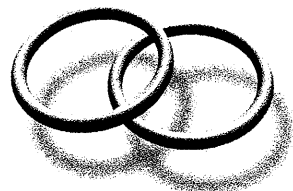


燃え方・匂い

ゴムは材質によって燃え方や匂いが異なります。例えばNBRやシリコン、EPTなどはよく燃え、逆にフッ素ゴムやCRは燃えにくいです。匂いはCRは塩素の匂いがしますがシリコンは無臭です。

Burning Method - Odor

The method for burning the rubber and its odor also depend on the material used. Materials such as NBR, silicon and EPT for example burn well while materials like fluorine rubber and CR on the other hand are difficult to burn. CR has a chlorinated smell but silicon is odorless.



JIS B2 2401 G

呼び番号 Nominal Specifications	太さ Size W	内径 Inner diameter ID	外径 Outer diameter OD
G-310		309.3 ±2.27	320.7
G-315		314.3 ±2.30	325.7
G-320		319.3 ±2.33	330.7
G-325		324.3 ±2.36	335.7
G-330		329.3 ±2.39	340.7
G-335		334.3 ±2.42	345.7
G-340		339.3 ±2.45	350.7
G-345		344.3 ±2.48	355.7
G-350		349.3 ±2.51	360.7
G-355		354.3 ±2.54	365.7
G-360		359.3 ±2.57	370.7
G-365		364.3 ±2.60	375.7
G-370		369.3 ±2.63	380.7
G-375		374.3 ±2.67	385.7
G-380		379.3 ±2.70	390.7
G-385		384.3 ±2.73	395.7
G-390		389.3 ±2.76	400.7
G-395		394.3 ±2.79	405.7
G-400		399.3 ±2.82	410.7



**JIS B 2401 V
真空フランジ用
vacuum flange**

呼び番号 Nominal Specifications	太さ Size W	内径 Inner diameter ID	外径 Outer diameter OD
V-15	4.0 ±0.10	14.5 ±0.20	22.5
V-24		23.5 ±0.24	31.5
V-34		33.5 ±0.33	41.5
V-40		39.5 ±0.37	47.5
V-55		54.5 ±0.49	62.5
V-70		69.0 ±0.61	77.0
V-85		84.0 ±0.72	92.0
V-100		99.0 ±0.83	107.0
V-120		119.0 ±0.97	127.0
V-150		148.5 ±1.18	156.5
V-175		173.0 ±1.36	181.0
V-225	6.0 ±0.15	222.5 ±1.70	234.5
V-275		272.0 ±2.02	284.0
V-325		321.5 ±2.34	333.5
V-380		376.0 ±2.68	388.0
V-430		425.5 ±2.99	437.5
V-480	10.0 ±0.30	475.0 ±3.30	495.0
V-530		524.5 ±3.60	544.5
V-585		579.0 ±3.92	599.0
V-640		633.5 ±4.24	653.5
V-690		683.0 ±4.54	703.0
V-740		732.5 ±4.83	752.5
V-790		782.0 ±5.12	802.0
V-845		836.5 ±5.44	856.5
V-950		940.5 ±6.06	960.5
V-1055		1044.0 ±6.67	1064.0

呼び番号 Nominal Specifications	太さ Size W	内径 Inner diameter ID
GS150	3.1 ±0.1	149.3 ±1.19
GS155		154.3 ±1.23
GS160		159.3 ±1.26
GS165		164.3 ±1.30
GS170		169.3 ±1.33
GS175		174.3 ±1.37
GS180		179.3 ±1.40
GS185		184.3 ±1.44
GS190		189.3 ±1.47
GS195		194.3 ±1.51
GS200		199.3 ±1.55
GS205		204.3 ±1.58
GS210		209.3 ±1.61
GS215		214.3 ±1.65
GS220		219.3 ±1.68
GS225		224.3 ±1.71
GS230		229.3 ±1.75
GS235		234.3 ±1.78
GS240		239.3 ±1.81
GS245		244.3 ±1.85
GS250		249.3 ±1.88
GS255		254.3 ±1.91
GS260		259.3 ±1.94
GS265		264.3 ±1.98
GS270		269.3 ±2.01
GS275		274.3 ±2.04
GS280		279.3 ±2.07
GS285		284.3 ±2.11
GS290		289.3 ±2.14
GS295		294.3 ±2.17
GS300		299.3 ±2.20
GS305	3.1 ±0.12	304.3 ±2.24
GS310		309.3 ±2.27
GS315		314.3 ±2.30
GS320		319.3 ±2.33
GS325		324.3 ±2.36
GS330		329.3 ±2.39
GS335		334.3 ±2.42
GS340		339.3 ±2.45
GS345		344.3 ±2.48
GS350		349.3 ±2.51
GS355		354.3 ±2.54
GS360		359.3 ±2.57
GS365		364.3 ±2.60
GS370		369.3 ±2.63
GS375		374.3 ±2.67
GS380		379.3 ±2.70
GS385		384.3 ±2.73
GS390		389.3 ±2.77
GS395		394.3 ±2.79
GS400		399.3 ±2.82

呼び番号 Nominal Specifications	太さ Size W	内径 Inner diameter ID
S-3	1.5 ±0.1	2.5 ±0.15
S-4		3.5
S-5		4.5
S-6		5.5
S-7		6.5
S-8		7.5
S-9		8.5
S-10		9.5
S-11.2		10.7
S-12		11.5
S-12.5		12.0
S-14		13.5
S-15		14.5
S-16		15.5
S-18		17.5
S-20		19.5
S-22		21.5
S-22.4	2.0 ±0.1	21.9
S-24		23.5
S-25		24.5
S-26		25.5
S-28		27.5
S-29		28.5
S-30		29.5
S-31.5		31.0
S-32		31.5
S-34		33.5
S-35		34.5
S-35.5		35.0
S-36		35.5
S-38		37.5
S-39		38.5
S-40		39.5
S-42		41.5 ±0.25
S-44		43.5
S-45		44.5
S-46		45.5
S-48		47.5
S-50		49.5
S-53		52.5
S-55		54.5
S-56		55.5
S-60		59.5
S-63		62.5
S-65		64.5
S-67		66.5
S-70		69.5
S-71		70.5
S-75		74.5
S-80		79.5 ±0.4
S-85		84.5
S-90		89.5
S-95		94.5
S-100		99.5
S-105		104.5
S-110		109.5
S-112		111.5

注：4種のID許容差は4種Cについては上記許容差の1.5倍、4種Dについては上記許容差の1.2倍とする。
 Note: The 4 model I.D. (inner diameter) tolerance for 4-Model C is 1.5 times the tolerance listed above. The tolerance for 4-model D is 1.2 times that listed above.