

ラジアスゲージ L300

RADIUS GAUGES L300 TYPE

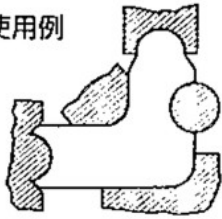
ラジアスゲージは工作物、金型、木型等のR部(曲線)検査に使用します。
Rとは半径の大きさを表し、形状は円溝型と角溝型があります。
各サイズが独立(単体)しているため、狭い個所の検査に大変便利です。
Used for checking internal and external radii of tool patterns and other machining jobs.
Individual gauges can be used separately. Each gauge is marked with
its radius and 5 different gauge surfaces for both convex and concave radii. High precision is guaranteed.

特長

円溝の凸凹、角溝の凸凹があるため
ワークの形状に関係なく利用できます。

単体発売も致します。

使用例



L300ME(8枚組)



L300MX(26枚組)

材質 : Material
硬質ステンレス製(0.6t)
Stainless Steel

精度 : Accuracy
0.2R~25.0R (±0.03mm)
25.5R~50.0R(±0.05mm)

コードNo. Code No.	型式 Model No.	枚数 Leaves	内容 (R寸法) Size Composition/Contents														mm mm
01-201	L300MA	14	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	
01-202	L300MB	12	7.5	8.0	8.5	9.0	9.5	10.0	10.5	11.0	11.5	12.0	12.5	13.0			
01-203	L300MC	8	13.5	14.0	14.5	15.0	15.5	16.0	16.5	17.0							
01-204	L300MD	8	17.5	18.0	18.5	19.0	19.5	20.0	20.5	21.0							
01-205	L300ME	8	21.5	22.0	22.5	23.0	23.5	24.0	24.5	25.0							
01-206	L300MF	10	25.5	26.0	26.5	27.0	27.5	28.0	28.5	29.0	29.5	30.0					
01-207	L300MG	8	31.0	32.0	33.0	34.0	35.0	36.0	37.0	38.0							
01-208	L300MH	12	39.0	40.0	41.0	42.0	43.0	44.0	45.0	46.0	47.0	48.0	49.0	50.0			
01-209	L300MX	26	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	
			7.0	7.5	8.0	8.5	9.0	9.5	10.0	10.5	11.0	11.5	12.0	12.5	13.0		
01-210	L300M2	19	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0						
			1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	2.0					
01-211	L300M4	20	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9	3.0					
			3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9	4.0					
01-212	L300M6	20	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9	5.0					
			5.1	5.2	5.3	5.4	5.5	5.6	5.7	5.8	5.9	6.0					

Code No.	Model No.	Leaves	Size Composition/Contents														inch										
01-101	L300A	16	1/32"	3/64"	1/16"	5/64"	3/32"	7/64"	1/8"	9/64"	5/32"	11/64"	3/16"	13/64"	7/32"	15/64"	1/4"	and 17/64"									
01-102	L300AX	17	1/6"	1/32"	3/64"	1/16"	5/64"	3/32"	7/64"	1/8"	9/64"	5/32"	11/64"	3/16"	13/64"	7/32"	15/64"	1/4"	and 17/64"								
01-103	L300B	8	9/32"	5/16"	11/32"	3/8"	13/32"	7/16"	15/32"	and 1/2"																	
01-104	L300C	24	1/32"	3/64"	1/16"	5/64"	3/32"	7/64"	1/8"	9/64"	5/32"	11/64"	3/16"	13/64"	7/32"	15/64"	1/4"	17/64"	9/32"	5/16"	11/32"	3/8"	13/32"	7/16"	15/32"	and 1/2"	
01-105	L300CX	25	1/6"	1/32"	3/64"	1/16"	5/64"	3/32"	7/64"	1/8"	9/64"	5/32"	11/64"	3/16"	13/64"	7/32"	15/64"	1/4"	17/64"	9/32"	5/16"	11/32"	3/8"	13/32"	7/16"	15/32"	and 1/2"
01-109	L300E	8	9/16"	5/8"	11/16"	3/4"	13/16"	7/8"	15/16"	and 1"																	
01-110	L300F	8	1 ¹ / ₁₆ "	1 ¹ / ₈ "	1 ³ / ₁₆ "	1 ¹ / ₄ "	1 ⁵ / ₁₆ "	1 ³ / ₈ "	1 ⁷ / ₁₆ "	and 1 ¹ / ₂ "																	
01-111	L300G	8	1 ⁹ / ₁₆ "	1 ⁵ / ₈ "	1 ¹¹ / ₁₆ "	1 ³ / ₄ "	1 ¹³ / ₁₆ "	1 ⁷ / ₈ "	1 ¹⁵ / ₁₆ "	and 2"																	
01-114	L300CH	26	.010"	.015"	.020"	.025"	.030"	.040"	.050"	.060"	.070"	.080"	.090"	.100"	.120"												
			.140"	.160"	.180"	.200"	.220"	.240"	.260"	.280"	.300"	.350"	.400"	.450"	and .500"												
01-115	L300EH	10	.550"	.600"	.650"	.700"	.750"	.800"	.850"	.900"	.950"	and 1.000"															