



# Royal Industrial Suppliers

Quality Fasteners Specialist

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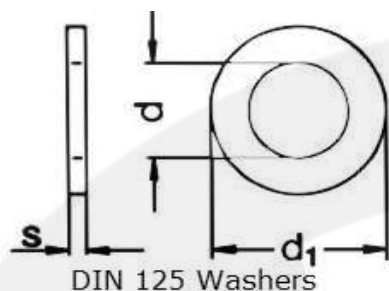


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**LARGE WASHER**  
DIN 9021

CATALOGUE NUMBER: **R4G44L**

**AINI 304 – A2**



DIN 125 Washers



Send your Orders / Enquiries along with the following Item Codes

All Dimensions are in MM

Nominal Size Bolt Size ↓	PART NO.	Inside Dia d1		Outside Dia d2		Thickness s		
		Max	Min	Max	Min	Nom.	Max	Min
M2 (A2.2)	R4G44L02007	2.20	2.34	7.00	6.64	0.80	0.90	0.70
M2.5 (A2.7)	R4G44L20508	2.70	2.84	8.00	7.64	0.80	0.90	0.70
M3 (A3.2)	R4G44L03009	3.20	3.38	9.00	8.64	0.80	0.90	0.70
* M3 (A3.2)	R4G44L03012	3.20	3.38	12.00	11.57	0.80	0.90	0.70
M3.5 (A3.7)	R4G44L30511	3.70	3.88	11.00	10.57	0.80	0.90	0.70
M4 (A4.3)	R4G44L04012	4.30	4.48	12.00	11.57	1.00	1.10	0.90
*M5(A5.3)	R4G44L05012	5.30	5.48	12.00	11.57	1.20	1.40	1.00
M5 (A5.3)	R4G44L05015	5.30	5.48	15.00	14.57	1.20	1.40	1.00
*M6 (A6.4)	R4G44L06016	6.40	6.62	16.00	15.57	1.60	1.80	1.40
M6 (A6.4)	R4G44L06018	6.40	6.62	18.00	17.57	1.60	1.80	1.40
*M6 (A6.4)	R4G44L06025	6.40	6.62	25.00	24.48	1.60	1.80	1.40
M8 (A8.4)	R4G44L08024	8.40	8.62	24.00	23.48	2.00	2.20	1.80
*M10 (A10.5)	R4G44L10025	10.50	10.77	25.00	24.48	2.50	2.70	2.30
M10 (A10.5)	R4G44L10030	10.50	10.77	30.00	29.48	2.50	2.70	2.30
*M12 (A13)	R4G44L12030	13.00	13.27	30.00	29.48	3.00	3.30	2.70
M12 (A13)	R4G44L12037	13.00	13.27	37.00	36.38	3.00	3.30	2.70
*M12 (A13)	R4G44L12050	13.00	13.27	50.00	43.38	3.00	3.30	2.70
M14 (A15)	R4G44L14044	15.00	15.27	44.00	43.38	3.00	3.30	2.70
M16 (A17)	R4G44L16050	17.00	17.27	50.00	49.38	3.00	3.30	2.70
M18 (A19)	R4G44L18056	20.00	20.52	56.00	54.10	4.00	4.60	3.40
M20 (A21)	R4G44L20060	22.00	22.52	60.00	58.10	4.00	4.60	3.40
M24 (A26)	R4G44L24070	26.00	26.84	72.00	70.10	5.00	6.00	4.00
M30 (A33)	R4G44L30092	33.00	34.00	92.00	89.80	6.00	7.00	5.00
M36 (A39)	R4G44L36110	39.00	40.00	110.00	107.8	8.00	9.20	8.00

Sizes in BLUE are non-preferred. Availability is limited and MOQ is higher.

Data is strictly informative.

Note: All Austenitic Stainless Steel Fasteners may exhibit some Magnetic Properties due to the Manufacturing Process.

Refer: ISO 3506-2 Annex F