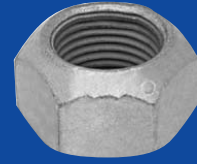


METRIC LOCKNUTS

METRIC AUTOMATION

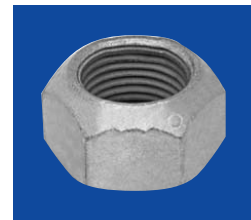
U.S. AUTOMOTIVE STANDARDS (STYLE) 1 CLASS 10



SIZE	PART NO.	WIDTH ACROSS FLATS		OVERALL THICKNESS		WEIGHT PER M
		MAX.	MIN.	MAX.	MIN.	
M6 x 1	AU.6CAU1	10.00	9.78	5.75	5.40	2.6
M8 x 1.25	AU.8CAU1	13.00	12.73	6.90	6.50	5.2
M10 x 1.5	AU.10CAU1	15.00	14.73	9.20	8.94	8.4
M12 x 1.75	AU.12CAU1	18.00	17.73	11.10	10.80	13.5
M14 x 2	AU.14CAU1	21.00	20.67	12.45	11.90	21.6
M16 x 2	AU.16CAU1	24.00	23.67	14.50	13.90	30.7
M20 x 2.5	AU.20CAU1	30.00	29.16	18.10	17.40	65.0
M24 x 3	AU.24CAU1	36.00	35.00	22.50	20.90	126.10

U.S. AUTOMOTIVE STANDARDS (STYLE) 2 CLASS 9

SIZE	PART NO.	WIDTH ACROSS FLATS		OVERALL THICKNESS		WEIGHT PER M
		MAX.	MIN.	MAX.	MIN.	
M6 x 1	AU.6CAU9	10.00	9.78	6.70	6.20	2.8
M8 x 1.25	AU.8CAU9	13.00	12.73	7.80	7.40	5.6
M10 x 1.5	AU.10CAU9	15.00	14.73	11.20	10.20	9.8
M12 x 1.75	AU.12CAU9	18.00	17.73	12.80	12.30	16.5
M14 x 2	AU.14CAU9	21.00	20.67	15.40	14.30	22.7
M16 x 2	AU.16CAU9	24.00	23.67	17.90	16.80	37.6
M20 x 2.5	AU.20CAU9	30.00	29.16	21.80	20.20	78.1
M24 x 3	AU.24CAU9	36.00	35.00	26.40	24.30	147.3



DIN 980V CLASS 8 & 10 AUTOMATION LOCKNUTS

SIZE	CLASS 8	CLASS 10	WIDTH ACROSS FLATS		OVERALL THICKNESS		WEIGHT PER M
			MAX.	MIN.	MAX.	MIN.	
M6 x 1	AU.61V8	AU.61V1	10.00	9.78	6.00	5.70	5.5
M8 x 1.25	AU.8125V8	AU.8125V1	13.00	12.73	8.00	7.60	12.5
M10 x 1.5	AU.1015V8	AU.1015V1	17.00	16.73	10.00	9.00	27.5
M12 x 1.75	AU.12175V8	AU.12175V1	19.00	18.67	12.00	11.00	38.5
M14 x 2	AU.142V8	AU.142V1	22.00	21.67	14.00	12.00	61.0
M16 x 2	AU.162V8	AU.162V1	24.00	23.67	16.00	14.00	78.5
M20 x 2.5	AU.2025V8	AU.2025V1	30.00	29.16	20.00	18.00	151.5