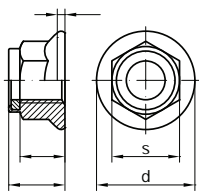
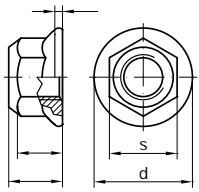


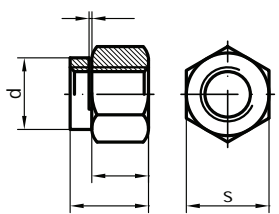


## Dimensions for nuts

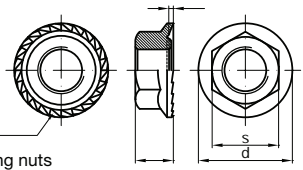
Note: When inquiring about 5 digit part numbers beginning with 8, please preface the number with R264-. Example: 88111 should be R264-88111.

### Locking nuts

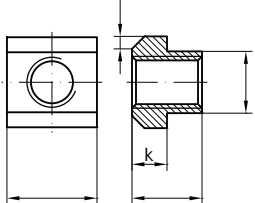
EN	Dimensions	M 5	M 6	M 8	M 10	M 12	M 16	
1663		$c_{min}$	1	1.1	1.2	1.5	1.8	2.4
		$d_c$	11.8	14.2	17.9	21.8	26	34.5
		$h_{max (1663)}$	7.1	9.1	11.1	13.5	16.1	20.3
1664		$h_{max (1664)}$	6.2	7.3	9.4	11.4	13.8	18.3
		$m_{min}$	4.7	5.7	7.6	9.6	11.6	15.3
		$s$	8	10	13	16	18	24

R264 - article	Dimensions	M 6	M 8	M 10	M 12	
88105  THERMAG nuts		$d$	8.8/9.5	11.5/12.5	13.5/16.5	16.5/18.5
		$s$	9/10	12/13	14/17	17/19
		$m$	4	5.5	6.5	7.5
		$h$	7	8.5	10.5	12.5
		$c$	0.5	0.5	0.5	0.5

R264 - article	Dimensions	M 5	M 6	M 8	M 10	M 12	M 14	M 16	
88914  hexagon locking nuts with ribs		$d_c$	11.2	14.2	18.2	21.0	24.0	27.5	31.0
		$m$	4.3	5.5	7.0	8.5	10	12	14
		$h$	0.1	0.1	0.1	0.1	0.1	0.1	0.1
		$s$	8	10	13	15	17	19	22
		qty. ribs	28	36	48	48	60	60	72

R264 - article	Dimensions	M 5	M 6	M 8	M 10	M 12	M 14	M 16	
88934  24 serrations hexagon locking nuts		$d_c$	11.2	14.25	18.25	21.0	24.0	27.5	31
		$m$	4.3	5.5	7.0	7.9	8.7	10.2	11.2
		$h_{2 min}$	0.15	0.17	0.20	0.25	0.25	0.25	0.28
		$s$	8	10	13	15	17	19	22
		qty. serrations	24	24	24	24	24	24	24

### Nuts for T-slots

DIN (ISO)	Dimensions	M 5	M 6	M 8	M 10	M 12	M 16	M 20	M 24	
508 (299)		$a$	6	8	10	12	14	18	22	28
		$e$	10	13	15	18	22	28	35	44
		$f$	1.6	1.6	1.6	2.5	2.5	2.5	2.5	4
		$h$	8	10	12	14	16	20	28	36
		$k$	4	6	6	7	8	10	14	18