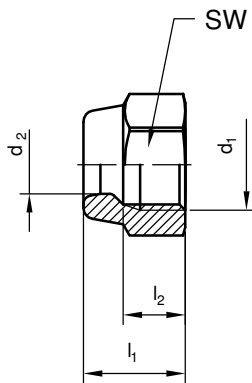


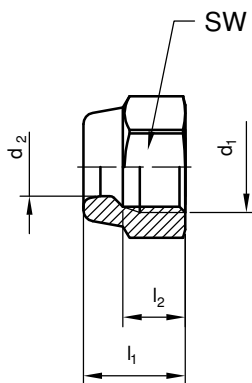
## Überwurf-Muttern - Cap nut



Order Number	FAS Typ	d <sub>1</sub>	d <sub>2</sub>	l <sub>1</sub>	l <sub>2</sub>	SW
590 041 004	M6	7/16-20 UNF	6,2	13	8,4	14
590 052 001	M10	5/8-18 UNF	10,2	18	11	22
590 055 001	M12	3/4-16 UNF	12,2	20	12	24
870 104 000	M15	7/8-14 UNF	15,3	21	13	27
590 054 001	M16		16,2			
870 106 000	M18	1 1/16-14 UNS	18,3	27	17	36
870 107 000	M19	1 1/16-14 UNS	19,2	27	17	36
870 108 000	M22	1 1/4-12 UNF	22,3	30	19	41

Material: CuZn39Pb3 (gefertigt aus Stangenmaterial)  
 (made by rod material)

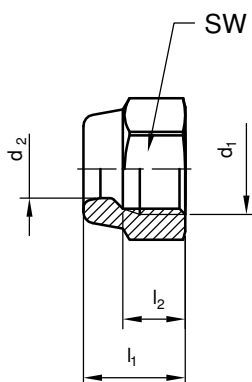
## Überwurf-Muttern (reduziert) - Short regular flare nut (reduced)



Order Number	FAS Typ	d <sub>1</sub>	d <sub>2</sub>	l <sub>1</sub>	l <sub>2</sub>	SW
590 051 001	M10/6	5/8-18 UNF	6,5	18	11	22
870 202 000	M10/8		8,2			
870 203 000	M12/10	3/4-16 UNF	10,2	20	12	24
870 204 000	M15/12	7/8-14 UNF	12,2	21	13	27
870 205 000	M16/12,9		12,9			
870 206 000	M18/15	1 1/16-14 UNS	15,3	27	17	36
870 207 000	M18/16		16,1			

Material: CuZn39Pb3 (gefertigt aus Stangenmaterial)  
 (made by rod material)

## Überwurf-Muttern (schwere Ausführung) - Short regular flare nut (heavy version)



Order Number	FAS Typ	d <sub>1</sub>	d <sub>2</sub>	l <sub>1</sub>	l <sub>2</sub>	SW
870 111 000	M6/SG	G1/4	6,5	15	7	19
870 112 000	M6/S	7/16-20 UNF	6,5	15	9,5	17
870 113 000	M10/S	3/4-16 UNF	10,2	20	9	27
870 114 000	M12/S	3/4-16 UNF	12,2	20	9	27
590 053 001	M12,9/S	3/4-16 UNF	12,9	20	9	24
870 115 000	M15/S	7/8-14 UNF	15,3	21	10	32
870 116 000	M16/S	7/8-14 UNF	16,1	21	10	32
870 117 000	M16/12S	7/8-14 UNF	12,2	21	10	32

Material: CuZn39Pb3 (gefertigt aus Stangenmaterial)  
 (made by rod material)

Bemerkungen: Maße ähnlich bei DIN8912  
 Hinzu passend Kupferhütchen H6 bis 22 Seite 12.8

Remarks: Dimensions similarly with DIN8912 in addition suitably Copper flare bonnet H6 to 22 page 12.8