



MOUNTAINEERING EQUIPMENT

NUTS

Nuts are made from high strength Aluminium alloy. The wire used for the construction of the wire slings is extra high tensile Steel and is plated for corrosion resistance. The joint is made by the hydraulic swaging of a compression sleeve and is the strongest point of the sling. In all but the largest sizes, the wire sling nuts give a greater breaking strain than is available using rope or tape and they are generally easier to place. For higher breaking strain and ease of placement, the four smallest wedges and the two smallest hexagons are only available as wire sling assemblies.

THE USE OF TAPE SLINGS ON SMALLER NUTS IS NOT RECOMMENDED.



COGS

Human	Wire	Size	mm	mm	mm	mm	mm	Rope	Wire	kg
Brass A	511340		Hexagonal	6	8	12	15		2.5	750
Brass B	512343		Hexagonal	8	8	12	18		2.5	750
1	551972	501004	18	17	15	26	20	5	10	66
2	552975	552080	21	19	18	29	26	6	15	55
3	553971	553203	26	23	20	33	28	7	25	64
4	554974	554006	30	27	24	37	33	8	28	68
5	555970	555002	34	31	28	43	37	9	31	88
6		556005	39	35	32	43	40	10	36	
7		557001	45	41	37	47	43	11	37	
8		558004	52	49	44	52	47	12	40	
9		559000	61	57	52	58	52	13	44	
10		560001	75	67	60	67	59	15	55	



PITONS

KING PINS					
511691		1	Short Thin	30	5
512694		2	Long Thin	80	6
513690		3	Short Medium	60	8
514693		4	Long Medium	80	8
515698		5	Short Thick	80	10
516692		6	Long Thick	80	10
517695		7	Extra Long	100	9
ANGLES					
	1	531694	75	13	60
	2	532690	80	15	74
	3	533693	110	20	88
	4	534695	100	25	116
OFFSETS					
	521696	Razor Blade	Direct Aid only	40	7
	522692	Short Knife Blade		45	3
	523695	Long Knife Blade		60	3
SKY HOOKS			MICRO PEGS		
	552691	44gms	Flat	551680	14gms
	551695	44gms	Sam	552693	12gms
Straight			2.5mm		
Curved			20mm		