

Lifting Eye Nut RUD RM, Metric fine thread



Product information



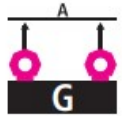
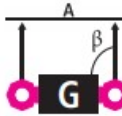
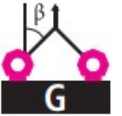

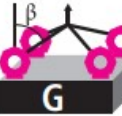

- considerably higher WLL in comparison to DIN 582
- clear marking of the minimum WLL
- comprehensive range of threads

Temperature range: -40° up to 200°C

Safety factor: 4:1

Part code	WLL ton	A mm	B mm	C mm	D, mm	E mm	Mmm mm	T mm mm	Weight kg
421100081120	0.75	13	15	14	35	35	M14X1,5	48	0.26
421100121120	1.2	16	17	16	40	40	M18X1,5	55	0.4
421100151120	1.5	20	21	20	50	50	M22X1,5	70	0.7
421100201120	2	20	21	20	50	50	M24x2	70	0.7
421100801120	8	37	43	38	90	100	M48X3	130	5.3

Technical data

Method of lift								
Number of legs	1		2		2		3/4	
Angle of inclination β	0°	90°	0°	90°	0°-45° / 45°-60°	unsymm.	0°-45° / 45°-60°	unsymm.
Factor	1		2		1		1.5	1
Metric type	RUD-Eyenut -WLL in metric tonnes, bolted							
RM- M6		0.4 t	0.1 t	0.8 t	<p>For these kind of lifting purposes we recommend lifting points which can be adjusted to direction of pull!!</p>			
RM- M8		0.8 t	0.2 t	1.6 t				
RM- M10		1 t	0.25 t	2 t				
RM- M12		1.6 t	0.4 t	3.2 t				
RM- M14	M14x1.5	3 t	0.75 t	6 t				
RM- M16	M16x1.5	3.2 t	0.8 t	6.4 t				
RM - M18	M18x1.5	4.8 t	1.2 t	9.6 t				
RM- M20 + M22	M22x1.5	6 t	1.5 t	12 t				
RM- M24 + M27	M24x2 / M27x2	8 t	2 t	16 t				
RM- M30 + M33		12 t	3 t	24 t				
RM- M36		16 t	4 t	32 t				
RM- M39		20 t	5 t	40 t				
RM- M42		24 t	6 t	48 t				
RM- M48	M48x3	32 t	8 t	64 t				

Blueprint

