

# VRM-STARPOINT

VARIO eye nut.

## FEATURES AND BENEFITS:

- The WLL information corresponds with the min. WLL (worst case scenario) in all loading directions. Higher WLL by optimised attachment or application.
- Available as a standard metric thread M6–M30 (DIN EN 13).
- Special application for use with existing threaded bolts.



## EYE NUT VRM-STARPOINT.

If threaded rods are provided at the load to attach a lifting points or if bolts can be inserted from the opposite side? Then VRM-STARPOINT might be the optimum solution. The VARIO eye nut is fastened with a ring spanner and the suspension ring can turn into the load direction.

## THE VRM-STARPOINT IN DETAIL.

Rotatable through 360°.

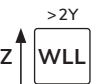


Clear marking of the minimum WLL.

WLL Y



WLL Z



# VRM-STARPOINT

Metric thread.

VRM VIP-EYE NUT – METRIC – DESIGN FACTOR 4:1.

Type	WLL [t]	Weight (kg/unit)	T [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]	I [mm]	K [mm]	L [mm]	M	N [mm]	Order no.
VRM-M6	0.1	0.05	28	9	7	20	23	16	28	17	13	37	11	M6	9	7900786
VRM-M8	0.3	0.1	35	11	9	25	25	21	30	21	16.3	47	14	M8	12	7992989
VRM-M10	0.4	0.1	35	11	9	25	25	21	30	21	16.3	47	14	M10	12	7990311
VRM-M12	0.75	0.2	42	13	10	30	30	24	34	25	19.8	56	17	M12	14	7990312
VRM-M16	1.5	0.3	49	15	13	35	36	30	40	31	23.6	65	21	M16	19	7990314
VRM-M20	2.3	0.5	58	17	16	40	41	37	50	35	29.3	76	23	M20	24	7990315
VRM-M24	3.2	0.9	70	20	19	49	51	45	60	41	35.2	92	29	M24	30	7990316
VRM-M30	4.5	1.5	87	26	24	60	66	56	75	51	44	114	36	M30	36	7993008

WLL values of VRM only apply in conjunction with thread bolts, which correspond with a minimum of quality class 10.9.

Subject to technical changes!

