

STARPOINT VRS-F

Eye Bolt



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Offers a full WLL in any direction with 4:1 design factor

100% electro-magnetic crack detection tested

Manufactured using high tensile CrNiMo - steel



Tradition in Dynamic Innovation

Product features / STARPOINT VRS-F Eye Bolt

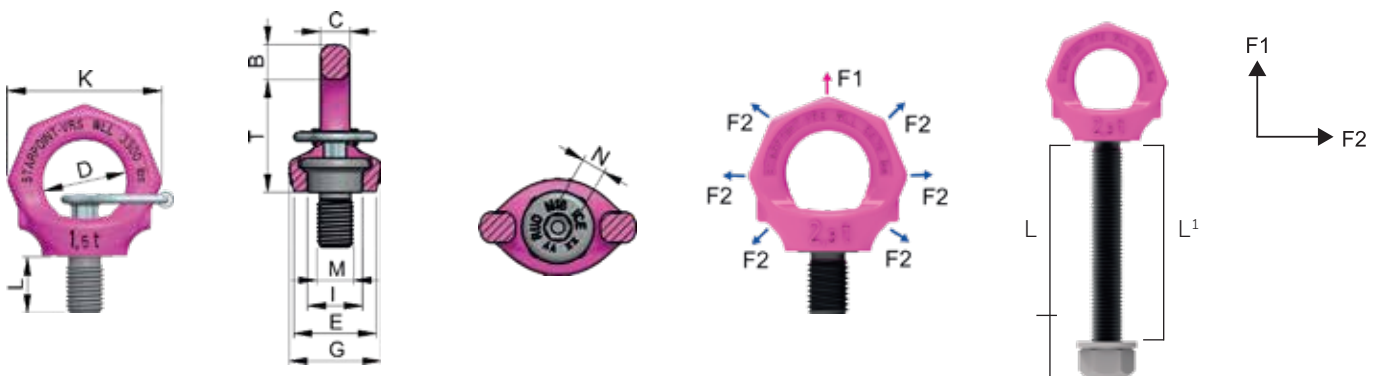


- ✓ Full WLL in any direction with 4:1 design factor
- ✓ 100% electro-magnetic crack detection tested
- ✓ Manufactured using high tensile CrNiMo - steel
- ✓ Adjusts to the direction of pull (allowing higher load capacities than the standard DIN-580-Eyebolts)
- ✓ Side loading permissible when adjusted to the correct plane
- ✓ Shape: star (clearly distinguishable from other collared eyebolts)
- ✓ Countersunk socket screw held captive, quality:
- ✓ Grade 10.9 metric coarse pitch
- ✓ Complies with EN 1677
- ✓ Longer bolt lengths available on request
- Also available in UNC thread sizes
- ✓ Painted in the unique durable RUD pink powder coat finish

TYPE	WLL(t)		B	C	D	E	G	I	K	L stand.	L vario.	L ¹ vario.	M	N	T	Wgt. [kg] stand.	Wgt. [kg] vario.	Torque (Nm)	Ref. No. stand.	Ref. No. vario.
	F1	F2*																		
VRS-M6	0.5	0.10	9	7	20	23	28	13	37	9	-	-	M6	6	28	0.06	-	5	7900906	-
VRS-M8	1.0	0.30	11	9	25	25	30	16.3	47	12	-	-	M8	6	35	0.1	-	10	8500911	-
VRS-M10	1.0	0.40	11	9	25	25	30	16.3	47	15	70	59	M10	6	35	0.1	0.4	15	7104029	8600270
VRS-M12	2.0	0.75	13	10	30	30	34	19.8	56	18	150	136	M12	8	42	0.2	0.28	25	7101313	8600271
VRS-M16	4.0	1.5	15	13	35	36	40	23.5	65	24	120	100	M16	10	49	0.3	0.35	60	7101314	8600272
VRS-M20	6.0	2.3	17	16	40	41	50	29.3	76	30	160	136	M20	12	58	0.5	0.55	115	7101315	8600273
VRS-M24	8.0	3.2	20	19	49	51	60	35	92	36	140	112	M24	14	70	0.9	0.9	190	7101316	8600274
VRS-M30	12.0	4.5	26	24	60	66	75	44	114	45	190	155	M30	17	87	1.7	1.9	330	7101317	8600275
VRS-M36	16.0	7.0	32	29	72	76	97	53	135	54	-	-	M36	22	103	2.9	-	590	7984201	-
VRS-M42	24.0	9.0	37	33	84	86	111	62	158	63	-	-	M42	24	121	4.6	-	925	7984202	-
VRS-M48	32.0	12.0	42	42	94	100	128	70	180	72	-	-	M48	27	138	7.0	-	1400	7984203	-

* Stamped with F2 WLL

Dimensions and specifications subject to change



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