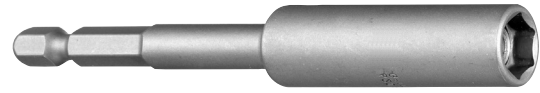
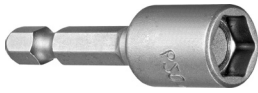




Nutsetter acc. DIN 7424 – with hexagon drive E 6.3 *



Drive E6.3 – Hexagon w magnet

Model	Item No.	A/F	L mm	L1 mm	D1 mm	Pk
NRM4.5-E6.3-50	117310	4.5	50	2.1	7.7	5
NRM5-E6.3-50	117311	5	50	2.1	8.4	5
NRM5.5-E6.3-50	117312	5.5	50	2.1	9.0	5
NRM6-E6.3-50	117313	6	50	2.4	10.0	5
NRM1/4-E6.3-50	117322	1/4"	50	2.8	10.0	5
NRM7-E6.3-50	117314	7	50	2.8	11.0	5
NRM8-E6.3-50	117315	8	50	3.5	13.0	5
NRM9-E6.3-50	117316	9	50	4.0	14.0	5
NRM3/8-E6.3-50	117323	3/8"	50	4.2	14.2	5
NRM10-E6.3-50	117317	10	50	4.2	14.2	5
NRM11-E6.3-50	117318	11	50	4.9	16.0	5
NRM12-E6.3-50	117319	12	50	5.6	17.0	5
NRM13-E6.3-50	117320	13	50	6.0	18.0	5
NRM6-E6.3-55	117150	6	55	4.5	10.0	5
NRM7-E6.3-55	117151	7	55	4.5	11.0	5
NRM8-E6.3-55	117152	8	55	4.5	12.0	5
NRM10-E6.3-55	117154	10	55	5.5	14.0	5
NRM11-E6.3-55	117155	11	55	5.5	16.0	5
NRM12-E6.3-55	117156	12	55	5.5	17.0	5
NRM13-E6.3-55	117157	13	55	5.5	18.0	5
NRM14-E6.3-55	117158	14	55	5.5	19.0	5
NRM5.5-E6.3-65	117512	5.5	65	2.1	9.0	5
NRM6-E6.3-65	117513	6	65	2.4	10.2	5
NRM7-E6.3-65	117514	7	65	2.8	11.5	5
NRM8-E6.3-65	117515	8	65	3.5	12.7	5
NRM3/8-E6.3-65	117522	3/8"	65	4.2	14.2	5
NRM10-E6.3-65	117517	10	65	4.2	14.5	5
NRM13-E6.3-65	117520	13	65	6.0	18.0	5
NRM10-E6.3-75	117550	10	75	5.5	14.0	5
NRM12-E6.3-75	117552	12	75	5.5	17.0	5
NRM6-E6.3-100	117526	6	100	4.5	10.0	-
NRM7-E6.3-100	117523	7	100	4.5	11.0	-
NRM8-E6.3-100	117529	8	100	4.5	12.0	-
NRM10-E6.3-100	117532	10	100	5.5	14.0	-
NRM12-E6.3-100	117535	12	100	5.5	17.0	-
NRM13-E6.3-100	117538	13	100	5.5	18.0	-
NRM14-E6.3-100	117541	14	100	5.5	19.0	-
NRM17-E6.3-100	117544	17	100	5.5	23.0	-
NRM10-E6.3-150	117533	10	150	5.5	14.0	-
NRM7-E6.3-200	117548	7	200	4.5	11.0	-
NRM10-E6.3-200	117534	10	200	5.5	14.0	-

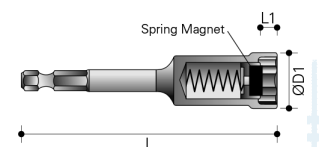
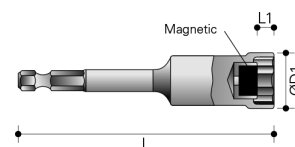
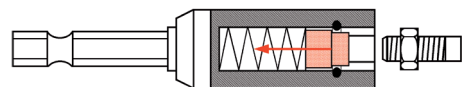
Drive E6.3 – Hexagon w spring magnet

Model	Item No.	A/F mm	L mm	L1 mm	D1 mm	Pk
NRFM6-E6.3-75	117700	6	75	4.5	10	5
NRFM6-E6.3-100	117708	6	100	4.5	10	5
NRFM8-E6.3-100	117710	8	100	4.0	14	5
NRFM10-E6.3-100	117711	10	100	5.5	16	5
NRFM12-E6.3-100	117714	12	100	5.5	17	5
NRFM13-E6.3-100	117712	13	100	8.0	19	5
NRFM14-E6.3-100	117715	14	100	5.5	19	5
NRFM6-E6.3-150	117720	6	150	4.5	10	-
NRFM8-E6.3-150	117722	8	150	4.5	12	-
NRFM10-E6.3-150	117724	10	150	5.5	14	-
NRFM12-E6.3-150	117726	12	150	5.5	17	-
NRFM13-E6.3-150	117727	13	150	5.5	18	-
NRFM14-E6.3-150	117728	14	150	5.5	19	-
NRFM6-E6.3-200	117730	6	200	4.5	10	-
NRFM8-E6.3-200	117732	8	200	4.5	12	-
NRFM10-E6.3-200	117734	10	200	5.5	14	-
NRFM12-E6.3-200	117736	12	200	5.5	17	-
NRFM13-E6.3-200	117737	13	200	5.5	18	-
NRFM14-E6.3-200	117738	14	200	5.5	19	-



Functional principle of the spring magnet

When tightening a nut, the threaded bolt, which protrudes further and further into the tool, finds enough space. The spring-mounted magnet is pressed further into the tool by the bolt without the nut pulling out of the tool.



For more info, visit our website.

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* For direct machine connection, see table „Assignment of tool drive and machine“ cat. p. 72.

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