

S = Sechskant - *hexagonal* V = Vierkant - *square* T = Torx K = Kernbohrung (Idealmaß) - *core drilling*

Weitere Formen und Maße auf Anfrage - *Other shapes and sizes available on request*

Artikel-Nr. article-no.	d	l	l ₁	K	S / V / T
V805.015S	5	17	5,5	1,53	S1,5
V805.020S	5	17	5,5	2,03	S2
V805.0238S	5	17	5,5	2,41	S2,238
V805.025S	5	17	5,5	2,53	S2,5
V805.030S	5	17	5,5	3,05	S3
V805.035S	5	17	5,5	3,55	S3,5
V805.040S	5	17	5,5	4,05	S4
V805.050S	5	17	5,5	5,08	S5
V805.060S	5	17	5,5	6,10	S6
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V808.010S	8	30	3,0	1,02	S1
V808.012S	8	30	3,0	1,23	S1,2
V808.013S	8	30	3,0	1,33	S1,3
V808.015S	8	30	3,4	1,53	S1,5
V808.020S	8	30	5,4	2,03	S2
V808.025S	8	30	6,0	2,53	S2,5
V808.028S	8	30	6,0	2,83	S2,8
V808.030S	8	30	7,0	3,05	S3
V808.0317S	8	30	7,0	3,25	S3,175
V808.035S	8	30	7,3	3,55	S3,5
V808.040S	8	30	9,0	4,05	S4
V808.045S	8	30	9,0	4,55	S4,5
V808.0476S	8	30	9,0	4,80	S4,76
V808.050S	8	30	10,0	5,10	S5
V808.055S	8	30	10,0	5,60	S5,5
V808.060S	8	30	11,0	6,10	S6
V808.0635S	8	30	11,0	6,45	S6,35
V808.070S	8	30	11,0	7,10	S7
V808.080S	8	30	13,0	8,10	S8

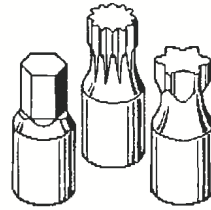
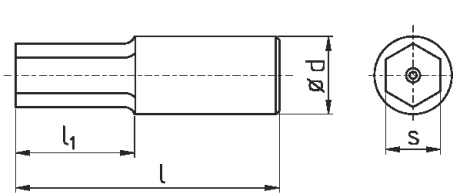
Artikel-Nr. article-no.	d	l	l ₁	K	S / V / T
V808.090S	8	30	13,0	9,1	S9
V808.0952S	8	30	13,0	9,62	S9,52
V808.100S	8	30	15,0	10,15	S10
V808.06T	8	30	5,0	1,3	T6
V808.07T	8	30	5,0	1,55	T7
V808.08T	8	30	5,0	1,77	T8
V808.09T	8	30	5,0	2,00	T9
V808.10T	8	30	5,0	2,07	T10
V808.15T	8	30	5,0	2,44	T15
V808.20T	8	30	5,0		T20
V808.25T	8	30	5,0		T25
V808.30T	8	30	5,0		T30
V808.40T	8	30	5,0		T40
V808.45T	8	30	5,0		T45
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V828.015S	8	28	3,1	1,53	S1,5
V828.020S	8	28	5,4	2,03	S2
V828.025S	8	28	5,8	2,53	S2,5
V828.030S	8	28	7,0	3,05	S3
V828.035S	8	28	7,3	3,55	S3,5
V828.040S	8	28	7,6	4,05	S4
V828.050S	8	28	9,1	5,08	S5
V828.060S	8	28	10,0	6,1	S6
V828.080S	8	28	12,5	8,1	S8
V828.100S	8	28	12,5	10,15	S10
V828.120S	8	28	12,5	12,15	S12
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V828.07T	8	28	5,0	1,55	T7
V828.20T	8	28	5,0		T20

Alle Räumdorne auch TIN / ALTIN beschichtet lieferbar, auch lieferbar in ASP oder HM

All broaches available TIN / ALTIN coated, also available in ASP or HM

Viele weitere Größen, Sondergrößen und -Formen auf Anfrage lieferbar

Many special sizes and shapes available on request



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 Weitere Formen und Maße auf Anfrage - *Other shapes and sizes available on request*

Artikel-Nr. article-no.	d	l	l ₁	K	S / V / T	Artikel-Nr. article-no.	d	l	l ₁	K	S / V / T
V812.015S	12	40	4,5	1,53	S1,5	V812.270S	12	40	19,0	27,3	S27
V812.020S	12	40	6,0	2,03	S2	V812.320S	12	40	19,0	32,5	S32
V812.025S	12	40	6,5	2,53	S2,5						
V812.030S	12	40	7,0	3,05	S3	V812.06T	12	40	8	1,3	T6
V812.0317S	12	40	7,0	3,25	S3,17	V812.07T	12	40	8	1,55	T7
V812.035S	12	40	7,0	3,55	S3,5	V812.08T	12	40	8	1,77	T8
V812.040S	12	40	9,0	4,05	S4	V812.09T	12	40	8	1,98	T9
V812.0476S	12	40	10,0	4,8	S4,76	V812.10T	12	40	8	2,07	T10
V812.050S	12	40	12,0	5,1	S5	V812.15T	12	40	8	2,44	T15
V812.055S	12	40	12,0	5,6	S5,5	V812.20T	12	40	8	2,86	T20
V812.060S	12	40	12,0	6,1	S6	V812.25T	12	40	8	3,28	T25
V812.635S	12	40	12,0	6,45	S6,35	V812.30T	12	40	8	4,07	T30
V812.070S	12	40	12,5	7,1	S7	V812.40T	12	40	8		T40
V812.0793S	12	40	12,5	8,03	S7,93	V812.45T	12	40	8	5,68	T45
V812.080S	12	40	13,0	8,1	S8	V812.50T	12	40	8	6,5	T50
V812.090S	12	40	14,5	9,1	S9	V812.55T	12	40	8	8,1	T55
V812.095S	12	40	14,5	9,6	S9,5	V812.60T	12	40	8	9,57	T60
V812.0952S	12	40	14,5	9,62	S9,52						
V812.100S	12	40	16,0	10,15	S10	V855.025S	12	55	5,8	2,53	S2,5
V812.110S	12	40	18,0	11,15	S11	V855.030S	12	55	6,0	3,05	S3
V812.120S	12	40	19,0	12,15	S12	V855.040S	12	55	8,3	4,05	S4
V812.127S	12	40	19,0	12,85	S12,7	V855.050S	12	55	10,5	5,1	S5
V812.130S	12	40	19,0	13,2	S13	V855.060S	12	55	11,1	6,1	S6
V812.140S	12	40	19,0	14,2	S14	V855.070S	12	55	12,7	7,1	S7
V812.150S	12	40	19,0	15,2	S15	V855.080S	12	55	12,8	8,1	S8
V812.170S	12	40	19,0	17,2	S17	V855.100S	12	55	15,8	10,15	S10
V812.190S	12	40	19,0	19,2	S19	V855.120S	12	55	17,0	12,15	S12
V812.200S	12	40	19,0	20,3	S20	V855.130S	12	55	17,0	13,2	S13
V812.220S	12	40	19,0	22,3	S22	V855.140S	12	55	16,5	14,2	S14

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Achtung S19 und größer - keine Gewährleistung!
 Nur geeignet für leicht zerspanbare Materialien, große Vorbohrungen oder bei Einsatz mit Pressen
 Attention S19 and larger - no warranty!
 Only suitable for materials easy to cut, large pilot holes or use with presses

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