

Art-Nr. M112049

Linsensenk-Blechschauben

Produkteigenschaften

- mit Kreuzschlitz
- Form Z (Pozidriv)
- mit Spitze

Technische Daten

DIN 7983 C

ISO 7051

Werkstoff Stahl einsatzgehärtet verzinkt

Klassifikation

eClass 12.0 23-11-01-07

eClass 11.0 23-11-01-07

eClass 10.1 23-11-01-12

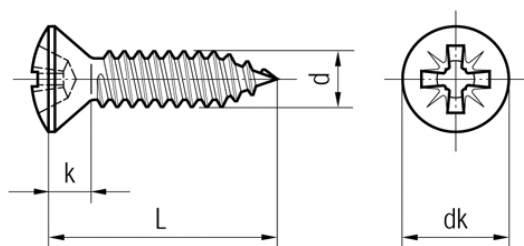
UNSPSC 11.2 31161506



Art-Nr.	VE	Bruttopreis	d mm	L mm	dk mm	k mm	Pozidriv
10046372 748.060.100	200 Stk	4.60 / 100 Stk	2.9	6.5	5.5	1.7	1
10046373 748.060.102	200 Stk	4.60 / 100 Stk	2.9	9.5	5.5	1.7	1
10046374 748.060.104	200 Stk	4.60 / 100 Stk	2.9	13	5.5	1.7	1
10046375 748.060.106	200 Stk	5.00 / 100 Stk	2.9	16	5.5	1.7	1
10046376 748.060.108	200 Stk	5.00 / 100 Stk	2.9	19	5.5	1.7	1
10046377 748.060.110	200 Stk	6.30 / 100 Stk	2.9	22	5.5	1.7	1
10046378 748.060.112	200 Stk	6.50 / 100 Stk	2.9	25	5.5	1.7	1
10046379 748.060.120	200 Stk	5.70 / 100 Stk	3.5	9.5	6.8	2.1	2
10046380 748.060.122	200 Stk	5.70 / 100 Stk	3.5	13	6.8	2.1	2
10046381 748.060.124	200 Stk	5.70 / 100 Stk	3.5	16	6.8	2.1	2
10046382 748.060.126	200 Stk	6.10 / 100 Stk	3.5	19	6.8	2.1	2
10046383 748.060.128	200 Stk	6.70 / 100 Stk	3.5	22	6.8	2.1	2
10046384 748.060.130	200 Stk	7.90 / 100 Stk	3.5	25	6.8	2.1	2
10046385 748.060.132	200 Stk	9.40 / 100 Stk	3.5	32	6.8	2.1	2
10046386 748.060.134	200 Stk	11.00 / 100 Stk	3.5	38	6.8	2.1	2
10046387 748.060.150	200 Stk	6.30 / 100 Stk	3.9	9.5	7.5	2.3	2
10046388 748.060.152	200 Stk	6.30 / 100 Stk	3.9	13	7.5	2.3	2
10046389 748.060.154	200 Stk	6.90 / 100 Stk	3.9	16	7.5	2.3	2
10046390 748.060.156	200 Stk	7.50 / 100 Stk	3.9	19	7.5	2.3	2
10046392 748.060.160	200 Stk	9.40 / 100 Stk	3.9	25	7.5	2.3	2



Art-Nr.	VE	Bruttopreis	d mm	L mm	dk mm	k mm	Pozidriv
10046393 748.060.162	200 Stk	11.30 / 100 Stk	3.9	32	7.5	2.3	2
10046395 748.060.180	100 Stk	8.50 / 100 Stk	4.2	9.5	8.1	2.5	2
10046396 748.060.182	100 Stk	8.50 / 100 Stk	4.2	13	8.1	2.5	2
10046397 748.060.184	100 Stk	8.60 / 100 Stk	4.2	16	8.1	2.5	2
10046398 748.060.186	100 Stk	8.60 / 100 Stk	4.2	19	8.1	2.5	2
10046399 748.060.188	100 Stk	8.90 / 100 Stk	4.2	22	8.1	2.5	2
10046400 748.060.190	100 Stk	10.70 / 100 Stk	4.2	25	8.1	2.5	2
10046401 748.060.192	100 Stk	11.30 / 100 Stk	4.2	32	8.1	2.5	2
10046402 748.060.194	100 Stk	13.50 / 100 Stk	4.2	38	8.1	2.5	2
10046403 748.060.196	100 Stk	16.30 / 100 Stk	4.2	45	8.1	2.5	2
10046404 748.060.198	100 Stk	17.10 / 100 Stk	4.2	50	8.1	2.5	2
10046406 748.060.212	100 Stk	9.80 / 100 Stk	4.8	13	9.5	3	2
10046407 748.060.214	100 Stk	9.80 / 100 Stk	4.8	16	9.5	3	2
10046408 748.060.216	100 Stk	11.00 / 100 Stk	4.8	19	9.5	3	2
10046410 748.060.220	100 Stk	12.20 / 100 Stk	4.8	25	9.5	3	2
10046411 748.060.222	100 Stk	16.30 / 100 Stk	4.8	32	9.5	3	2
10046412 748.060.224	100 Stk	16.50 / 100 Stk	4.8	38	9.5	3	2
10046413 748.060.226	100 Stk	20.20 / 100 Stk	4.8	45	9.5	3	2
10046414 748.060.228	100 Stk	21.70 / 100 Stk	4.8	50	9.5	3	2
10046427 748.060.276	100 Stk	24.90 / 100 Stk	6.3	25	12.4	3.8	3



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