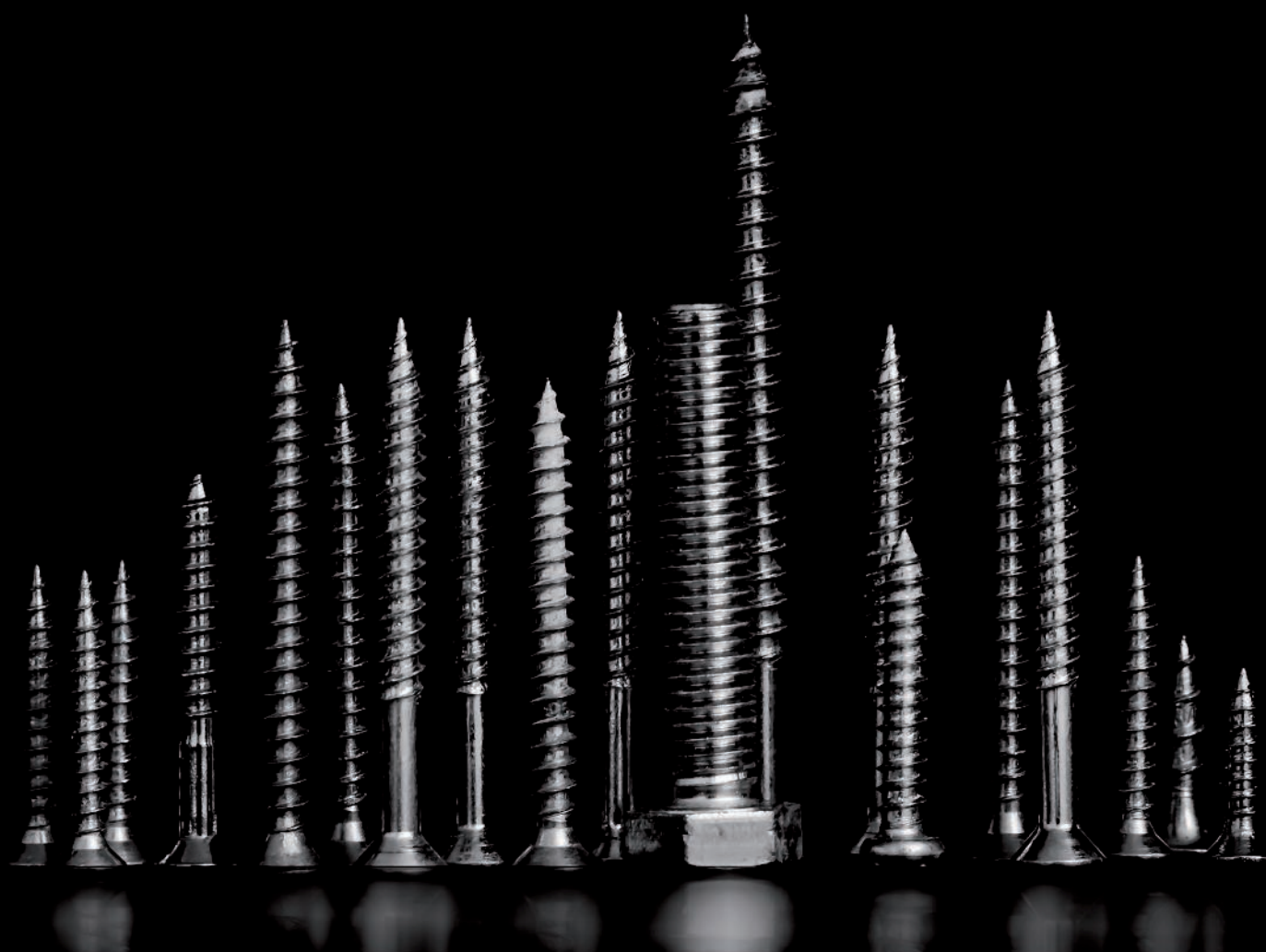




Screw catalogue - Electrical - 1.0

www.don-quichotte.com


Don Quichotte®



Fast and efficient application

The new Don Quichotte screw range does everything it promises by the phrase: "You install, we'll make sure the screw holds it all".

The times of manual screw driving are long gone. Flying screw heads or broken drives? Not with us!

Based on Torx and other easy to use drive possibilities you not only save time (which translates to saving money) but you'll also save your power.

The chosen drives make sure that your screw driver won't ricochet off the screw, therefore you'll always have the maximum drive available which results in the perfect outcome.

Fast, easy and efficient application - that's the drive of Don Quichotte. Because we are "At home on the building site".

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Prevailing torque hexagon nut, Metric, DIN 985, Plain washer, DIN 125 / DIN 9021, Serrated lock washer, DIN 6798

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Our range

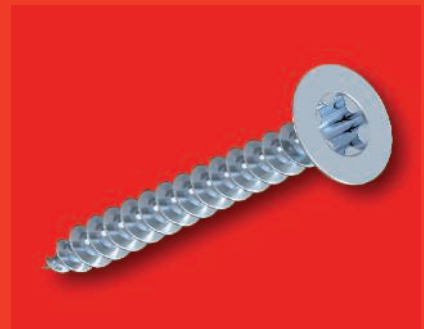
Chipboard screw, pan head

Our stainless steel screw for chipboard has been fitted with Torx-drive. This enables the screw to offer a high application comfort because of its linear power distribution. because of the high torque, you can save your-self power and strength.



Chipboard screw, countersunk head

Our screw with a countersunk head for chipboard, which is available in stainless steel and zinc plated steel, has also been fitted with Torx-drive - The drive which ensures a high application comfort



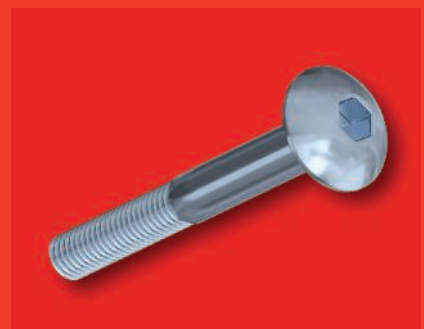
Self-drilling screw, pan head

The application of cross slotted self-drilling screws isn't an easy job when you have to use lots and lots of screws. But Don Quichotte wouldn't be Don Quichotte, if we didn't step up our game here. We have been busy and we fitted our stainless steel and zinc plated steel self-drilling screws with Torx-drive. We did the difficult work, so your life can be a little easier.



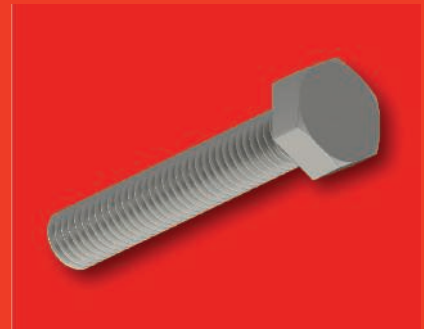
Hexagon socket screw, button head

With our hexagon screw with button head, application is a breeze thanks to its inner hexagon drive. Because of its flat and wide button-head, this bolt can be used in very narrow spaces and generates a very high contact pressure. The flat button head has another advantage. Because of its flatness, it really becomes one with the surface, which minimizes the risk of injuries.



Metric screw, hexagon head

The classic - A screw with a hexagon head for installation in heavy duty. We have this screw available in stainless steel and zinc plated steel. These DIN 933 screws are all in accordance with ADW2 and ADW7. Therefore these screws can always be used without any extra certificates.



Metric screw, cheese head

The slotted metric screw with cheese head is probably one of the most common metrical screwtypes. It goes without saying that this screw is part of our range. Available in stainless steel and zinc plated steel.



Hanger bolt, Torx socket

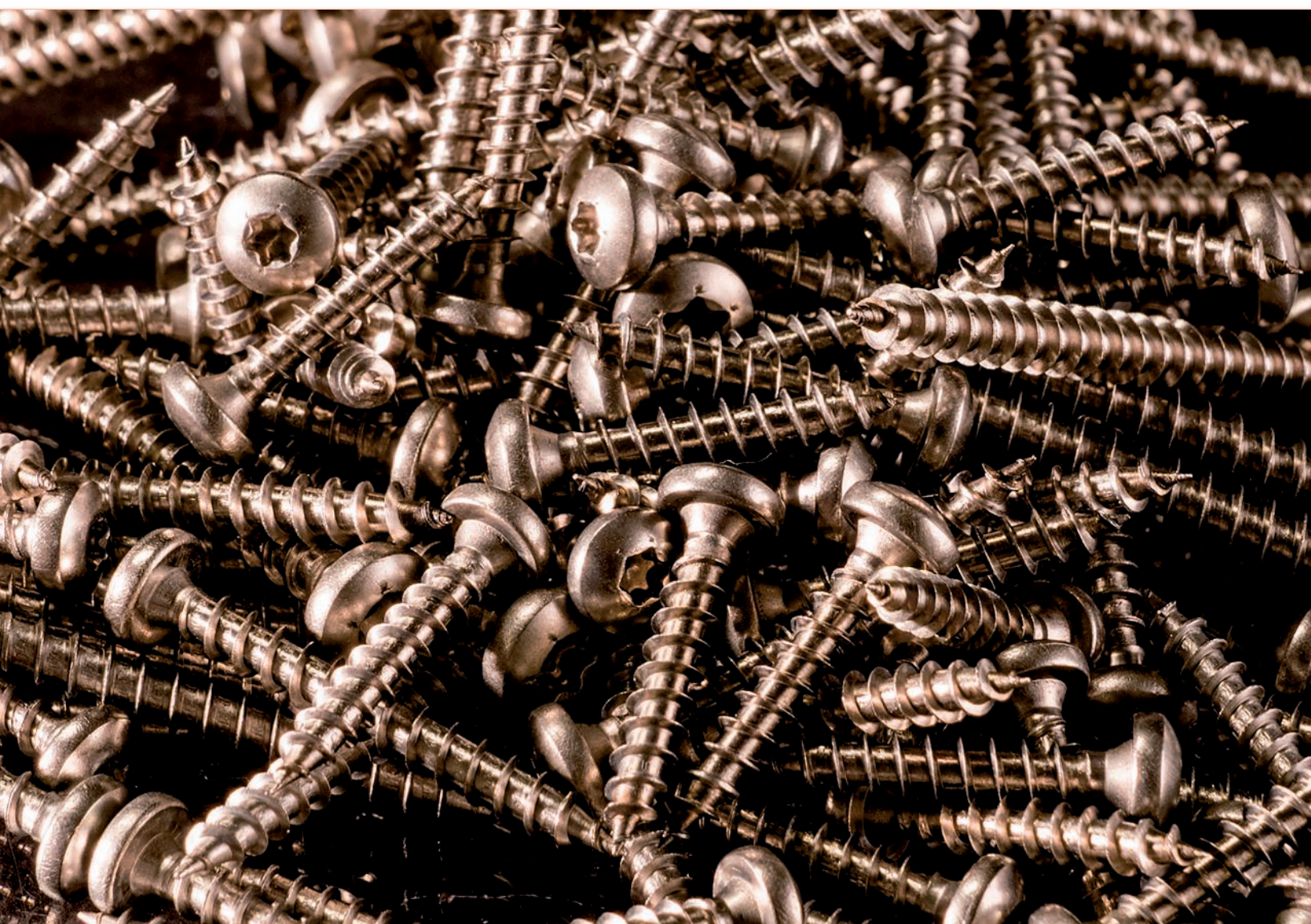
As a part of our new screw range, we also made sure that our hanger bolt offers the highest mounting comfort. All our hanger bolts feature an own drive (inner or outer hexagonal) and offer the possibility to install directly. therefore, you'll save time and effort because you don't need to attach and later detach a nut anymore.



Accessories

Next to the already mentioned screws, our screw range has also been expanded with the necessary accessories you need. The screws you need can be accompanied by nuts after ADW2 and ADW7 or prevailing nuts. You are looking for plain washers or serrated lock washers with external teeth to secure the screws? Look no further!





Screws stainless steel

Screws stainless steel

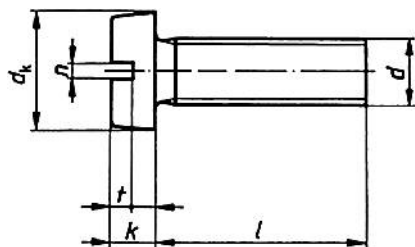
Metric screw, cheese head	8
Metric screw, hexagon head Hexagon socket screw, button head	9
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Metric screw, cheese head, DIN 84

Features

- Metric screw for indoor and outdoor use
- Head shape: Cheese head
- Drive: Slotted
- Material: Stainless steel A2

Technical data for DIN 84



d	M1	M1,2	M1,4	M1,6	M1,7	M2	M2,3	M2,5	M3	M3,5	M4	M5	M6	M8	M10	M12
k	0,7	0,8	0,9	1	1,1	1,3	1,5	1,6	2	2,4	2,6	3,3	3,9	5	6	6
dk	2	2,3	2,6	3	3,2	3,8	4,4	4,5	5,5	6	7	8,5	10	13	16	22
t	0,25	0,3	0,4	0,45	0,55	0,6	0,7	0,7	0,9	1	1,2	1,5	1,8	2,1	2,4	2,4
t max.	0,3	0,5	0,6	0,7	0,9	0,8	0,9	0,9	1,15	1,2	1,5	1,8	2,2	2,6	3	3
n	0,25	0,3	0,3	0,4	0,4	0,5	0,6	0,6	0,8	1	1	1,2	1,6	2	2,5	3



Metric screw, cheese head, slotted drive, A2, DIN 84 (LB007)

Stainless steel, A2

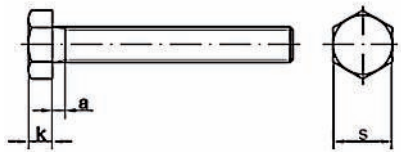
Type	Thread metric	Shank length mm	Screw system	Head shape	Head Ø mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LB007 M3*10	M3	10.00	Slotted drive 0,8mm	Cheese head	5.50	100	0,08	20	906 77 6
LB007 M3*16	M3	16.00	Slotted drive 0,8mm	Cheese head	5.50	100	0,10	20	906 77 7
LB007 M3*20	M3	20.00	Slotted drive 0,8mm	Cheese head	5.50	100	0,12	20	906 77 8
LB007 M3*30	M3	30.00	Slotted drive 0,8mm	Cheese head	5.50	100	0,17	20	906 77 9
LB007 M3*40	M3	40.00	Slotted drive 0,8mm	Cheese head	5.50	100	0,24	20	906 78 0
LB007 M4*10	M4	10.00	Slotted drive 1,2mm	Cheese head	7.00	100	0,15	20	906 78 1
LB007 M4*16	M4	16.00	Slotted drive 1,2mm	Cheese head	7.00	100	0,20	20	906 78 2
LB007 M4*20	M4	20.00	Slotted drive 1,2mm	Cheese head	7.00	100	0,23	20	906 78 3
LB007 M4*30	M4	30.00	Slotted drive 1,2mm	Cheese head	7.00	100	0,30	20	906 78 4
LB007 M4*40	M4	40.00	Slotted drive 1,2mm	Cheese head	7.00	100	0,38	20	906 78 5
LB007 M5*16	M5	16.00	Slotted drive 1,2mm	Cheese head	8.50	100	0,33	20	906 78 6
LB007 M5*20	M5	20.00	Slotted drive 1,2mm	Cheese head	8.50	100	0,38	20	906 78 7
LB007 M5*30	M5	30.00	Slotted drive 1,2mm	Cheese head	8.50	100	0,50	20	906 78 8
LB007 M5*40	M5	40.00	Slotted drive 1,2mm	Cheese head	8.50	100	0,63	16	906 78 9
LB007 M6*10	M6	10.00	Slotted drive 1,2mm	Cheese head	10.00	100	0,39	16	906 79 0
LB007 M6*16	M6	16.00	Slotted drive 1,2mm	Cheese head	10.00	100	0,50	16	906 79 1
LB007 M6*20	M6	20.00	Slotted drive 1,2mm	Cheese head	10.00	100	0,57	16	906 79 2
LB007 M6*30	M6	30.00	Slotted drive 1,2mm	Cheese head	10.00	100	0,75	16	906 79 3

Metric screw, hexagon head, DIN 933

Features

- Metric screw for indoor and outdoor use
- Approved according ADW2
- Head shape: Hexagon head
- Drive: Hexagonal
- Material: Stainless steel A2

Technical data for DIN 933



Diameter mm	M 2	M 2,5	M 3	M 4	M 5	M 6	M 7	M 8	M 10	M 12	M 14	M 16	M 18	M 20
Distance max. mm	1,2	1,3	1,5	2,1	2,4	3	3	3,75	4,5	5,25	6	6	7,5	7,5
Head thickness mm	1,4	1,7	2	2,8	3,5	4	4,8	5,3	6,4	7,5	8,8	10	11,5	12,5
Wrench width mm	4	5	5,5	7	8	10	11	13	17	19	22	24	27	30

Metric screw, hexagon head, hexagonal drive, A2, DIN 933 ADW2 (LB012)

Stainless steel, A2

Type	Thread metric	Shank length mm	Screw system	Head shape	SW mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LB012 M6*20	M6	20.00	Hexagonal drive	Hexagon head	10.00	100	0,58	16	906 83 3
LB012 M6*30	M6	30.00	Hexagonal drive	Hexagon head	10.00	100	0,75	16	906 83 4
LB012 M6*40	M6	40.00	Hexagonal drive	Hexagon head	10.00	100	0,92	16	906 83 5
LB012 M8*20	M8	20.00	Hexagonal drive	Hexagon head	13.00	100	1,23	16	906 83 6
LB012 M8*30	M8	30.00	Hexagonal drive	Hexagon head	13.00	100	1,55	12	906 83 7
LB012 M8*40	M8	40.00	Hexagonal drive	Hexagon head	13.00	100	1,87	12	906 83 8
LB012 M8*50	M8	50.00	Hexagonal drive	Hexagon head	13.00	50	1,09	16	906 83 9
LB012 M10*30	M10	30.00	Hexagonal drive	Hexagon head	17.00	50	1,31	16	906 84 0
LB012 M10*40	M10	40.00	Hexagonal drive	Hexagon head	17.00	50	1,57	12	906 84 1
LB012 M10*50	M10	50.00	Hexagonal drive	Hexagon head	17.00	50	1,81	12	906 84 2
LB012 M10*60	M10	60.00	Hexagonal drive	Hexagon head	17.00	50	2,07	12	906 84 3
LB012 M12*30	M12	30.00	Hexagon drive	Hexagon head	19.00	50	1,89	12	906 84 4
LB012 M12*40	M12	40.00	Hexagon drive	Hexagon head	19.00	50	2,25	12	906 84 5
LB012 M12*50	M12	50.00	Hexagon drive	Hexagon head	19.00	50	2,60	12	906 84 6
LB012 M12*60	M12	60.00	Hexagon drive	Hexagon head	19.00	50	2,93	12	906 84 7

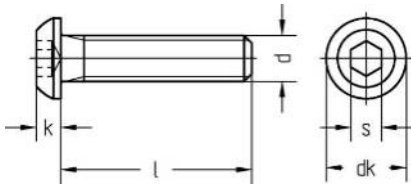


Metric screw, button head, ISO 7380

Features

- Metric screw for indoor and outdoor use
- Flat button head for high contact pressure
- Head shape: Button head
- Drive: Hexagon socket
- Material: Stainless steel A2

Technical data for ISO 7380



d	dk	s	k
M3	5,7	2	1,6
M4	7,6	2,5	2,1
M5	9,5	3	2,7
M6	10,5	4	3,2
M8	14,0	5	4,3

Metric screw, button head, hexagon socket drive, A2, ISO 7380 (LB006)

Stainless steel, A2



Type	Thread metric	Shank length mm	Screw system	Head shape	Head Ø mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LB006 M3*10	M3	10.00	Hexagon socket drive 2	Button head	5.70	100	0,10	20	906 75 3
LB006 M3*12	M3	12.00	Hexagon socket drive 2	Button head	5.70	100	0,11	20	906 75 4
LB006 M3*16	M3	16.00	Hexagon socket drive 2	Button head	5.70	100	0,12	20	906 75 5
LB006 M3*20	M3	20.00	Hexagon socket drive 2	Button head	5.70	100	0,14	20	906 75 6
LB006 M3*25	M3	25.00	Hexagon socket drive 2	Button head	5.70	100	0,20	20	906 75 7
LB006 M3*30	M3	30.00	Hexagon socket drive 2	Button head	5.70	100	0,22	20	906 75 8
LB006 M3*40	M3	40.00	Hexagon socket drive 2	Button head	5.70	100	0,21	20	906 75 9
LB006 M4*12	M4	12.00	Hexagon socket drive 2,5	Button head	7.60	100	0,13	20	906 76 0
LB006 M4*16	M4	16.00	Hexagon socket drive 2,5	Button head	7.60	100	0,17	20	906 76 1
LB006 M4*20	M4	20.00	Hexagon socket drive 2,5	Button head	7.60	100	0,20	20	906 76 2
LB006 M4*25	M4	25.00	Hexagon socket drive 2,5	Button head	7.60	100	0,23	20	906 76 3
LB006 M4*30	M4	30.00	Hexagon socket drive 2,5	Button head	7.60	100	0,28	20	906 76 4
LB006 M4*35	M4	35.00	Hexagon socket drive 2,5	Button head	7.60	100	0,31	20	906 76 5
LB006 M4*40	M4	40.00	Hexagon socket drive 2,5	Button head	7.60	100	0,36	20	906 76 6
LB006 M4*50	M4	50.00	Hexagon socket drive 2,5	Button head	7.60	100	0,55	20	906 76 7
LB006 M5*12	M5	12.00	Hexagon socket drive 3	Button head	9.50	100	0,25	20	906 76 8
LB006 M5*16	M5	16.00	Hexagon socket drive 3	Button head	9.50	100	0,29	20	906 76 9
LB006 M5*20	M5	20.00	Hexagon socket drive 3	Button head	9.50	100	0,34	20	906 77 0
LB006 M5*25	M5	25.00	Hexagon socket drive 3	Button head	9.50	100	0,39	20	906 77 1
LB006 M5*30	M5	30.00	Hexagon socket drive 3	Button head	9.50	100	0,45	16	906 77 2
LB006 M5*35	M5	35.00	Hexagon socket drive 3	Button head	9.50	100	0,59	16	906 77 3
LB006 M5*40	M5	40.00	Hexagon socket drive 3	Button head	9.50	100	0,59	16	906 77 4
LB006 M5*50	M5	50.00	Hexagon socket drive 3	Button head	9.50	100	0,72	16	906 77 5

Chipboard screw, pan head / countersunk head

Features

- Can also be used with dowels
- Material: Stainless steel A2
- For indoor and outdoor use
- Material: Stainless steel A4
- For outdoor use and areas with aggressive circumstances
- Drive: Torx

Chipboard screw, pan head, torx drive, A2 (LA001)

Stainless steel, A2

Type	Shank-Ø mm	Shank length mm	Screw system	Head shape	Head Ø mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LA001 3,5*20	3.50	20.00	TX 10	Pan head	7.00	200	0,24	20	906 60 0
LA001 3,5*25	3.50	25.00	TX 10	Pan head	7.00	200	0,31	20	906 60 1
LA001 3,5*30	3.50	30.00	TX 10	Pan head	7.00	200	0,32	20	906 60 2
LA001 3,5*40	3.50	40.00	TX 10	Pan head	7.00	200	0,38	16	906 60 3
LA001 4,0*20	4.00	20.00	TX 20	Pan head	8.00	200	0,34	20	906 60 4
LA001 4,0*25	4.00	25.00	TX 20	Pan head	8.00	200	0,41	20	906 60 5
LA001 4,0*30	4.00	30.00	TX 20	Pan head	8.00	200	0,43	20	906 60 6
LA001 4,0*35	4.00	35.00	TX 20	Pan head	8.00	200	0,43	16	906 60 7
LA001 4,0*40	4.00	40.00	TX 20	Pan head	8.00	200	0,48	16	906 60 8
LA001 4,0*50	4.00	50.00	TX 20	Pan head	8.00	200	0,51	12	906 60 9
LA001 4,5*30	4.50	30.00	TX 20	Pan head	9.00	200	0,56	20	906 61 0
LA001 4,5*35	4.50	35.00	TX 20	Pan head	9.00	200	0,60	16	906 61 1
LA001 4,5*40	4.50	40.00	TX 20	Pan head	9.00	200	0,62	16	906 61 2
LA001 4,5*50	4.50	50.00	TX 20	Pan head	9.00	200	0,68	12	906 61 3
LA001 5,0*30	5.00	30.00	TX 25	Pan head	10.00	50	0,19	20	906 61 4
LA001 5,0*35	5.00	35.00	TX 25	Pan head	10.00	50	0,21	20	906 61 5
LA001 5,0*40	5.00	40.00	TX 25	Pan head	10.00	50	0,25	20	906 61 6
LA001 5,0*50	5.00	50.00	TX 25	Pan head	10.00	50	0,26	16	906 61 7



50 St./Pcs. 200 St./Pcs.  

Chipboard screw, countersunk head, torx drive, A2 (LA004)

Stainless steel, A2

Type	Shank-Ø mm	Shank length mm	Screw system	Head shape	Head Ø mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LA004 3,5*25	3.50	25.00	TX 10	Countersunk head	7.00	200	0,24	20	906 65 4
LA004 3,5*30	3.50	30.00	TX 10	Countersunk head	7.00	200	0,28	20	906 65 5
LA004 3,5*40	3.50	40.00	TX 10	Countersunk head	7.00	200	0,36	16	906 65 6
LA004 4,0*30	4.00	30.00	TX 20	Countersunk head	8.00	200	0,36	20	906 65 7
LA004 4,0*35	4.00	35.00	TX 20	Countersunk head	8.00	200	0,38	16	906 65 8
LA004 4,0*40	4.00	40.00	TX 20	Countersunk head	8.00	200	0,42	16	906 65 9
LA004 4,0*50	4.00	50.00	TX 20	Countersunk head	8.00	200	0,60	12	906 66 0
LA004 4,5*35	4.50	35.00	TX 20	Countersunk head	9.00	50	0,13	20	906 66 1
LA004 4,5*40	4.50	40.00	TX 20	Countersunk head	9.00	50	0,14	20	906 66 2
LA004 4,5*45	4.50	50.00	TX 20	Countersunk head	9.00	50	0,15	20	906 66 3
LA004 4,5*50	4.50	50.00	TX 20	Countersunk head	9.00	50	0,17	20	906 66 4
LA004 5,0*40	5.00	40.00	TX 25	Countersunk head	10.00	50	0,19	20	906 66 5
LA004 5,0*50	5.00	50.00	TX 25	Countersunk head	10.00	50	0,22	16	906 66 6
LA004 5,0*60	5.00	60.00	TX 25	Countersunk head	10.00	50	0,25	16	906 66 7



50 St./Pcs. 200 St./Pcs.  

Screws stainless steel

Chipboard screw, pan head / countersunk head



Chipboard screw, pan head, torx drive, A4 (LA002)

Stainless steel, A4

Type	Shank-Ø mm	Shank length mm	Screw system	Head shape	Head Ø mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LA002 3,5*20	3.50	20.00	TX 15	Pan head	7.00	200	0,24	20	906 61 8
LA002 3,5*25	3.50	25.00	TX 15	Pan head	7.00	200	0,32	20	906 61 9
LA002 3,5*30	3.50	30.00	TX 15	Pan head	7.00	200	0,32	20	906 62 0
LA002 3,5*40	3.50	40.00	TX 15	Pan head	7.00	200	0,38	16	906 62 1
LA002 4,0*20	4.00	20.00	TX 20	Pan head	8.00	200	0,34	20	906 62 2
LA002 4,0*25	4.00	25.00	TX 20	Pan head	8.00	200	0,40	20	906 62 3
LA002 4,0*30	4.00	30.00	TX 20	Pan head	8.00	200	0,44	20	906 62 4
LA002 4,0*35	4.00	35.00	TX 20	Pan head	8.00	200	0,38	16	906 62 5
LA002 4,0*40	4.00	40.00	TX 20	Pan head	8.00	200	0,48	16	906 62 6
LA002 4,0*50	4.00	50.00	TX 20	Pan head	8.00	200	0,50	12	906 62 7
LA002 4,5*30	4.50	30.00	TX 20	Pan head	9.00	200	0,56	20	906 62 8
LA002 4,5*35	4.50	35.00	TX 20	Pan head	9.00	200	0,60	16	906 62 9
LA002 4,5*40	4.50	40.00	TX 20	Pan head	9.00	200	0,62	16	906 63 0
LA002 4,5*45	4.50	45.00	TX 20	Pan head	9.00	200	0,62	16	906 63 1
LA002 4,5*50	4.50	50.00	TX 20	Pan head	9.00	200	0,68	12	906 63 2
LA002 5,0*30	5.00	30.00	TX 25	Pan head	10.00	50	0,19	20	906 63 3
LA002 5,0*35	5.00	35.00	TX 25	Pan head	10.00	50	0,21	20	906 63 4
LA002 5,0*40	5.00	40.00	TX 25	Pan head	10.00	50	0,25	20	906 63 5
LA002 5,0*50	5.00	50.00	TX 25	Pan head	10.00	50	0,26	16	906 63 6



Chipboard screw, countersunk head, torx drive, A4 (LA005)

Stainless steel, A4

Type	Shank-Ø mm	Shank length mm	Screw system	Head shape	Head Ø mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LA005 3,5*25	3.50	25.00	TX 10	Countersunk head	7.00	200	0,24	20	906 66 8
LA005 3,5*30	3.50	30.00	TX 10	Countersunk head	7.00	200	0,28	20	906 66 9
LA005 3,5*40	3.50	40.00	TX 10	Countersunk head	7.00	200	0,36	16	906 67 0
LA005 4,0*30	4.00	30.00	TX 20	Countersunk head	8.00	200	0,36	20	906 67 1
LA005 4,0*35	4.00	35.00	TX 20	Countersunk head	8.00	200	0,38	16	906 67 2
LA005 4,0*40	4.00	40.00	TX 20	Countersunk head	8.00	200	0,42	16	906 67 3
LA005 4,0*50	4.00	50.00	TX 20	Countersunk head	8.00	200	0,60	12	906 67 4
LA005 4,5*35	4.50	35.00	TX 20	Countersunk head	9.00	50	0,13	20	906 67 5
LA005 4,5*40	4.50	40.00	TX 20	Countersunk head	9.00	50	0,13	20	906 67 6
LA005 4,5*45	4.50	45.00	TX 20	Countersunk head	9.00	50	0,15	20	906 67 7
LA005 4,5*50	4.50	50.00	TX 20	Countersunk head	9.00	50	0,17	20	906 67 8
LA005 5,0*40	5.00	40.00	TX 25	Countersunk head	10.00	50	0,19	20	906 67 9
LA005 5,0*50	5.00	50.00	TX 25	Countersunk head	10.00	50	0,22	16	906 68 0
LA005 5,0*60	5.00	60.00	TX 25	Countersunk head	10.00	50	0,25	16	906 68 1

Self-drilling screw, pan head

Features

- Self-drilling for installation in stainless steel
- sheet-metal ≤ 2,0 mm
- High torque, high pressure
- Head shape: Pan head
- Drive: Torx
- Material: Stainless steel A2

Self-drilling screw, pan head, torx drive, A2 (LA007)

Stainless steel, A2

Type	Shank-Ø mm	Shank length mm	Screw system	Head shape	Head Ø mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LA007 3,5*09	3.50	9.00	TX 10	Button head	6.90	100	0,08	20	906 70 2
LA007 3,5*13	3.50	13.00	TX 10	Button head	6.90	100	0,10	20	906 70 3
LA007 3,5*16	3.50	16.00	TX 10	Button head	6.90	100	0,11	20	906 70 4
LA007 3,5*19	3.50	19.00	TX 10	Button head	6.90	100	0,13	20	906 70 5
LA007 3,5*22	3.50	22.00	TX 10	Button head	6.90	100	0,14	20	906 70 6
LA007 3,5*25	3.50	25.00	TX 10	Button head	6.90	100	0,16	20	906 70 7
LA007 3,9*13	3.90	13.00	TX 15	Button head	7.50	100	0,13	20	906 70 8
LA007 3,9*16	3.90	16.00	TX 15	Button head	7.50	100	0,15	20	906 70 9
LA007 3,9*19	3.90	19.00	TX 15	Button head	7.50	100	0,17	20	906 71 0
LA007 3,9*25	3.90	25.00	TX 15	Button head	7.50	100	0,21	20	906 71 1
LA007 4,2*13	4.20	13.00	TX 20	Button head	8.20	100	0,15	20	906 71 2
LA007 4,2*16	4.20	16.00	TX 20	Button head	8.20	100	0,17	20	906 71 3
LA007 4,2*19	4.20	19.00	TX 20	Button head	8.20	100	0,19	20	906 71 4
LA007 4,2*22	4.20	22.00	TX 20	Button head	8.20	100	0,21	20	906 71 5
LA007 4,2*25	4.20	25.00	TX 20	Button head	8.20	100	0,23	20	906 71 6
LA007 4,8*13	4.80	13.00	TX 25	Button head	9.50	100	0,22	20	906 71 7
LA007 4,8*16	4.80	16.00	TX 25	Button head	9.50	100	0,25	20	906 71 8
LA007 4,8*19	4.80	19.00	TX 25	Button head	9.50	100	0,27	20	906 71 9
LA007 4,8*22	4.80	22.00	TX 25	Button head	9.50	100	0,30	20	906 72 0
LA007 4,8*25	4.80	25.00	TX 25	Button head	9.50	100	0,34	20	906 72 1



Screws stainless steel



Accessories, screws stainless steel

Accessories, screws stainless steel

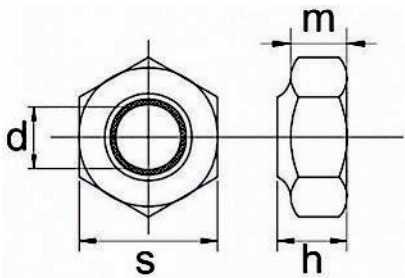
Hexagon nut	16
Plain washer	19
Serrated lock washer	20

Prevailing torque hexagon nut, Metric, DIN 985

Features

- For use with metric screws
- Drive: Hexagonal
- Material: Stainless steel A2
- Metric hexagon nut for indoor and outdoor use
- DIN 985 = With prevailing ring
- DIN 934 = Approved according ADW2
- Material: Stainless steel A4
- For outdoor use and areas with aggressive circumstances
- DIN 985 = With prevailing ring

Technical data for DIN 985



d	m	h	s
M3	2,4	4,0	5,5
M4	2,9	5,0	7
M5	3,2	5,0	8
M6	4,0	6,0	10
M8	5,5	8,0	13
M10	6,5	10,0	17
M12	8,0	12,0	19

Accessories, screws stainless steel



Prevailing torque hexagon nut, hexagonal drive, A2, DIN 985 (LB009)

Stainless steel, A2

Type	Thread metric	Height mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LB009 M3	M3	4.00	100	0,05	20	906 81 2
LB009 M4	M4	5.00	100	0,10	20	906 81 3
LB009 M5	M5	5.00	100	0,12	20	906 81 4
LB009 M6	M6	6.00	100	0,22	20	906 81 5
LB009 M8	M8	8.00	100	0,48	16	906 81 6
LB009 M10	M10	10.00	100	1,07	16	906 81 7
LB009 M12	M12	12.00	100	1,61	12	906 81 8

Prevailling torque hexagon nut, Metric, DIN 985

Prevailling torque hexagon nut, hexagonal drive, A4, DIN 985 (LB010)

Stainless steel, A4

Type	Thread metric	Height mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LB010 M4	M4	5.00	100	0,10	20	906 82 0
LB010 M5	M5	5.00	100	0,12	20	906 82 1
LB010 M6	M6	6.00	100	0,22	20	906 82 2
LB010 M8	M8	8.00	100	0,48	16	906 82 3
LB010 M10	M10	10.00	100	1,07	16	906 82 4
LB010 M12	M12	12.00	100	1,61	12	906 82 5



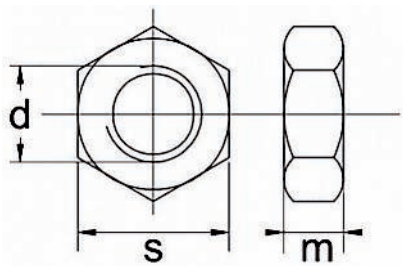
100
St./Pcs.



Accessories, screws stainless steel

Hexagon nut, Metric, DIN 934

Technical data for DIN 934



d	m min.	s
M3	2,15	5,5
M4	2,90	7
M5	3,70	8
M6	4,70	10
M7	5,20	11
M8	6,14	13
M10	7,64	17
M12	9,64	19

Accessories, screws stainless steel



100
St./Pcs.



Hexagon nut, hexagonal drive, A2, DIN 934 (LB014)

Stainless steel, A2

Type	Thread metric	Height mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LB014 M3	M3	2.15	100	0,03	20	906 85 5
LB014 M4	M4	2.90	100	0,07	20	906 85 6
LB014 M5	M5	3.70	100	0,11	20	906 85 7



100
St./Pcs.



Hexagon nut, hexagonal drive, A2, DIN 934 ADW2 (LB014)

Stainless steel, A2

Type	Thread metric	Height mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LB014 M6	M6	4.70	100	0,22	20	906 85 8
LB014 M8	M8	6.14	100	0,47	20	906 85 9
LB014 M10	M10	7.64	100	1,04	16	906 86 0
LB014 M12	M12	9.64	100	1,55	12	906 86 1

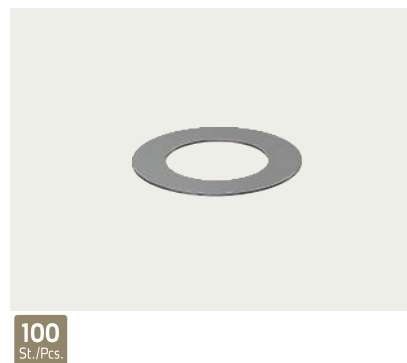
Features

- Plain washer for indoor and outdoor use
- DIN 125 - Small surface
- Applicable on hard surfaces
- DIN 9021
- Big surface
- Applicable on hard and soft surfaces
- Material: Stainless steel A2

Plain washer, A2, DIN 125 (QA007)

Stainless steel, A2

Type	Thread metric	Inner diameter mm	External diameter mm	Height mm	Contents PU pcs	Weight	Shipping box PU	Item No.
QA007 Ø 3,2 M3	M3	3.20	7.00	0.50	100	0,01	10	906 90 4
QA007 Ø 4,3 M4	M4	4.30	9.00	0.80	100	0,03	10	906 90 5
QA007 Ø 5,3 M5	M5	5.30	10.00	1.00	100	0,04	10	906 90 6
QA007 Ø 6,4 M6	M6	6.40	12.00	1.60	100	0,10	10	906 90 7
QA007 Ø 8,4 M8	M8	8.40	16.00	1.60	100	0,18	20	906 90 8
QA007 Ø 10,5 M10	M10	10.50	20.00	2.00	100	0,36	20	906 90 9
QA007 Ø 13,0 M12	M12	13.00	24.00	2.50	100	0,63	20	906 91 0



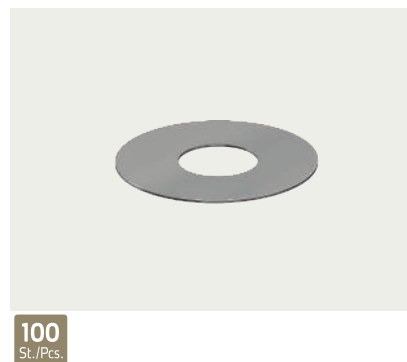
100
St./Pcs.

Accessories, screws stainless steel

Plain washer, A2, DIN 9021 (QA008)

Stainless steel, A2

Type	Thread metric	Inner diameter mm	External diameter mm	Height mm	Contents PU pcs	Weight	Shipping box PU	Item No.
QA008 Ø 3,2 M3	M3	3.20	9.00	0.80	100	0,04	10	906 91 1
QA008 Ø 4,3 M4	M4	4.30	12.00	1.00	100	0,08	10	906 91 2
QA008 Ø 5,3 M5	M5	5.30	15.00	1.20	100	0,15	10	906 91 3
QA008 Ø 6,4 M6	M6	6.40	18.00	1.60	100	0,28	10	906 91 4
QA008 Ø 8,4 M8	M8	8.40	24.00	2.00	100	0,62	20	906 91 5
QA008 Ø 10,5 M10	M10	10.50	30.00	2.50	100	1,22	16	906 91 6
QA008 Ø 13,0 M12	M12	13.00	37.00	3.00	100	2,22	12	906 91 7



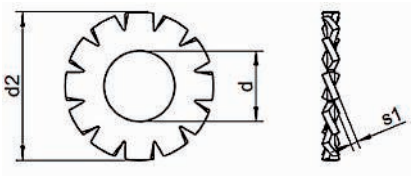
100
St./Pcs.

Serrated lock washer, DIN 6798

Features

- Serrated lock washer with external teeth for indoor and outdoor use
- Applicable on hard surfaces
- Material: Stainless steel A2

Technical data for DIN 6798



d	for thread	d2	s1
3,2	M3	6,0	0,4
4,3	M4	8,0	0,5
5,3	M5	10,0	0,6
6,4	M6	11,0	0,7
8,4	M8	15,0	0,8
10,5	M10	18,0	0,9
13,0	M12	20,5	1,0

Serrated lock washer with external teeth, A2, DIN 6798 (QA003)

Stainless steel, A2



Type	Thread metric	Inner diameter mm	External diameter mm	Contents PU pcs	Weight	Shipping box PU	Item No.
QA003 Ø 3,2 M3	M3	3.20	6.00	100	0,01	10	906 87 7
QA003 Ø 4,3 M4	M4	4.30	8.00	100	0,01	10	906 87 8
QA003 Ø 5,3 M5	M5	5.30	10.00	100	0,03	10	906 87 9
QA003 Ø 6,4 M6	M6	6.40	11.00	100	0,04	10	906 88 0
QA003 Ø 8,4 M8	M8	8.40	15.00	100	0,08	10	906 88 1
QA003 Ø 10,5 M10	M10	10.50	18.00	100	0,13	10	906 88 2
QA003 Ø 12,5 M12	M12	13.00	20.50	100	0,17	10	906 88 3



Screws steel

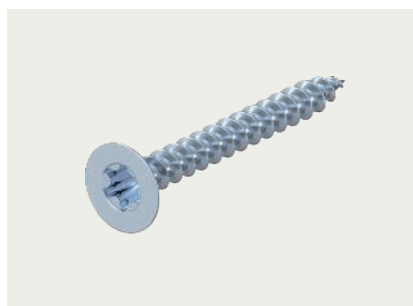
Screws steel

Chipboard screws, pan head/countersunk head	24
Wood screw, hexagon head, Hexagon socket screw, button head, Metric screw, hexagon head	25
Device screw, countersunk head	28
Metric screw, cheese head	29
Self-drilling screw, pan head	30
Hanger bolt	31

Chipboard screw, pan head / countersunk head

Features

- Chipboard screws for universal use
- Suitable for chipboard, wood and dowels
- Drive: Torx
- Material: Galvanised steel



Chipboard screw, countersunk head, torx drive, galvanised steel (LA003)

Steel Electrogalvanised

Type	Shank length mm	Screw system	Head shape	Contents PU pcs	Weight	Shipping box PU	Item No.
LA003 3,5*25	25.00	Torx	Countersunk head	200	0,22	8	906 63 7
LA003 3,5*30	30.00	Torx	Countersunk head	200	0,26	8	906 63 8
LA003 3,5*40	40.00	Torx	Countersunk head	200	0,33	8	906 63 9
LA003 4,0*30	30.00	Torx	Countersunk head	200	0,33	8	906 64 0
LA003 4,0*35	35.00	Torx	Countersunk head	200	0,40	8	906 64 1
LA003 4,0*40	40.00	Torx	Countersunk head	200	0,40	8	906 64 2
LA003 4,0*50	50.00	Torx	Countersunk head	200	0,52	8	906 64 3
LA003 4,5*35	35.00	Torx	Countersunk head	50	0,13	8	906 64 4
LA003 4,5*40	40.00	Torx	Countersunk head	50	0,14	8	906 64 5
LA003 4,5*45	45.00	Torx	Countersunk head	50	0,16	8	906 64 6
LA003 4,5*50	50.00	Torx	Countersunk head	50	0,17	8	906 64 7
LA003 5,0*40	40.00	Torx	Countersunk head	50	0,18	8	906 64 8
LA003 5,0*50	50.00	Torx	Countersunk head	50	0,21	8	906 64 9
LA003 5,0*60	60.00	Torx	Countersunk head	50	0,24	8	906 65 0
LA003 5,0*70	70.00	Torx	Countersunk head	50	0,30	8	906 65 1
LA003 5,0*80	80.00	Torx	Countersunk head	50	0,33	8	906 65 2
LA003 5,0*100	100.00	Torx	Countersunk head	50	0,44	20	906 65 3



Chipboard screw, pan head, torx drive, galvanised steel (LA011)

Steel Electrogalvanised

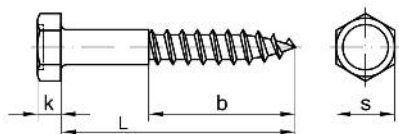
Type	Shank length mm	Screw system	Head shape	Head Ø mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LA011 3,5*25	25.00	TX15	Panhead	6.50	200	0,26	8	911 38 0
LA011 3,5*30	30.00	TX15	Panhead	6.50	200	0,32	8	911 38 1
LA011 3,5*40	40.00	TX15	Panhead	6.50	200	0,42	8	911 38 2
LA011 4,0*25	25.00	TX20	Panhead	8.00	200	0,35	8	911 38 4
LA011 4,0*30	30.00	TX20	Panhead	8.00	200	0,39	8	911 38 5
LA011 4,0*40	40.00	TX20	Panhead	8.00	200	0,48	8	911 38 6
LA011 4,0*50	50.00	TX20	Panhead	8.00	200	0,63	8	911 38 7
LA011 4,5*30	30.00	TX20	Panhead	8.20	200	0,54	8	911 38 8
LA011 4,5*40	40.00	TX20	Panhead	8.20	200	0,71	8	911 38 9
LA011 4,5*50	50.00	TX20	Panhead	8.20	200	0,76	8	911 39 0
LA011 5,0*30	30.00	TX25	Panhead	9.50	200	0,67	8	911 39 1
LA011 5,0*40	40.00	TX25	Panhead	9.50	200	0,79	8	911 39 2
LA011 5,0*50	50.00	TX25	Panhead	9.50	200	1,04	8	911 39 3
LA011 5,0*60	60.00	TX25	Panhead	9.50	200	1,10	8	911 39 4
LA011 6,0*40	40.00	TX30	Panhead	12.00	200	1,23	8	911 39 6

Wood screw, hexagon head, DIN 571

Features

- Can also be used with dowels
- Head shape: Hexagon head
- Drive: Hexagonal
- Material: Galvanised steel

Technical data for DIN 571



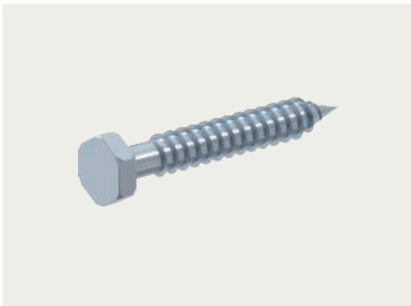
ø	b	k	s
M6	Length*0,6	4,0	10,0
M8	Length*0,6	5,5	13,0
M10	Length*0,6	7,0	17,0
M12	Length*0,6	8,0	19,0

Wood screw, hexagon head, hexagonal drive, galvanised steel, DIN 571 (SC018)

For universal use with dowels or without dowels in wood.

Steel Electrogalvanised

Type	Diameter mm	Length mm	Contents PU pcs	Weight kg/PU	Shipping box PU	Item No.
SC018 6,0*40	6.00	40.00	50	0,41	30	904 42 7
SC018 6,0*50	6.00	50.00	50	0,48	20	904 42 8
SC018 6,0*60	6.00	60.00	50	0,56	20	904 42 9
SC018 6,0*80	6.00	80.00	50	0,69	18	904 43 0
SC018 8,0*40	8.00	40.00	50	0,78	16	904 43 1
SC018 8,0*50	8.00	50.00	50	0,91	6	904 43 2
SC018 8,0*60	8.00	60.00	50	1,05	12	904 43 3
SC018 8,0*70	8.00	70.00	50	1,18	12	904 43 4
SC018 8,0*80	8.00	80.00	50	1,33	12	904 43 5
SC018 8,0*100	8.00	100.00	50	1,60	6	904 43 6
SC018 10*60	10.00	60.00	25	0,91	16	904 43 7
SC018 10*70	10.00	70.00	25	1,01	10	904 43 8
SC018 10*80	10.00	80.00	25	1,13	12	904 43 9
SC018 10*100	10.00	100.00	25	1,31	10	904 44 0
SC018 12x70	12.00	70.00	20	1,29	12	904 44 1



20 St./Pcs.	25 St./Pcs.	50 St./Pcs.	
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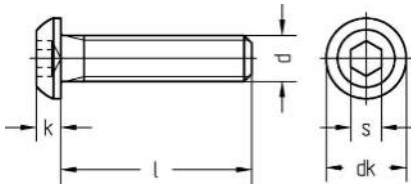
Screws steel

Metric screw, button head, ISO 7380

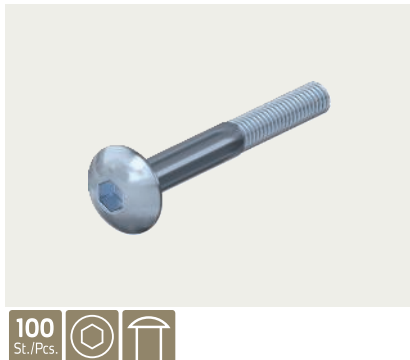
Features

- Metric screw for indoor use
- Flat button head for high contact pressure
- Head shape: Button head
- Drive: Hexagon socket
- Material: Galvanised steel

Technical data for ISO 7380



d	dk	s	k
M3	5,7	2	1,6
M4	7,6	2,5	2,1
M5	9,5	3	2,7
M6	10,5	4	3,2
M8	14,0	5	4,3



Metric screw, button head, hexagon socket drive, galvanised steel, ISO 7380 (LB005)

Steel Electrogalvanised

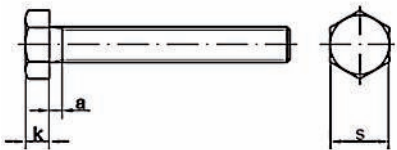
Type	Thread metric	Shank length mm	Screw system	Head shape	Head Ø mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LB005 M3*10	M3	10.00	Hexagon socket drive	Button head	5.70	100	0,10	20	906 73 0
LB005 M3*12	M3	12.00	Hexagon socket drive	Button head	5.70	100	0,11	20	906 73 1
LB005 M3*16	M3	16.00	Hexagon socket drive	Button head	5.70	100	0,12	20	906 73 2
LB005 M3*20	M3	20.00	Hexagon socket drive	Button head	5.70	100	0,14	20	906 73 3
LB005 M3*25	M3	25.00	Hexagon socket drive	Button head	5.70	100	0,20	20	906 73 4
LB005 M3*30	M3	30.00	Hexagon socket drive	Button head	5.70	100	0,22	20	906 73 5
LB005 M4*12	M4	12.00	Hexagon socket drive	Button head	7.60	100	0,15	20	906 73 7
LB005 M4*16	M4	16.00	Hexagon socket drive	Button head	7.60	100	0,19	20	906 73 8
LB005 M4*20	M4	20.00	Hexagon socket drive	Button head	7.60	100	0,22	20	906 73 9
LB005 M4*25	M4	25.00	Hexagon socket drive	Button head	7.60	100	0,27	20	906 74 0
LB005 M4*30	M4	30.00	Hexagon socket drive	Button head	7.60	100	0,27	20	906 74 1
LB005 M4*35	M4	35.00	Hexagon socket drive	Button head	7.60	100	0,33	20	906 74 2
LB005 M4*40	M4	40.00	Hexagon socket drive	Button head	7.60	100	0,32	20	906 74 3
LB005 M4*50	M4	50.00	Hexagon socket drive	Button head	7.60	100	0,39	20	906 74 4
LB005 M5*12	M5	12.00	Hexagon socket drive	Button head	9.50	100	0,23	20	906 74 5
LB005 M5*16	M5	16.00	Hexagon socket drive	Button head	9.50	100	0,28	20	906 74 6
LB005 M5*20	M5	20.00	Hexagon socket drive	Button head	9.50	100	0,33	20	906 74 7
LB005 M5*25	M5	25.00	Hexagon socket drive	Button head	9.50	100	0,39	20	906 74 8
LB005 M5*30	M5	30.00	Hexagon socket drive	Button head	9.50	100	0,45	16	906 74 9
LB005 M5*35	M5	35.00	Hexagon socket drive	Button head	9.50	100	0,54	16	906 75 0
LB005 M5*40	M5	40.00	Hexagon socket drive	Button head	9.50	100	0,56	16	906 75 1
LB005 M5*50	M5	50.00	Hexagon socket drive	Button head	9.50	100	0,61	16	906 75 2

Metric screw, hexagon head, DIN 933

Features

- Metric screw for indoor use
- Approved according ADW7
- Head shape: Hexagon head
- Drive: Hexagonal
- Material: Galvanised steel

Technical data for DIN 933



Diameter mm	M 2	M 2,5	M 3	M 4	M 5	M 6	M 7	M 8	M 10	M 12	M 14	M 16	M 18	M 20
Distance max. mm	1,2	1,3	1,5	2,1	2,4	3	3	3,75	4,5	5,25	6	6	7,5	7,5
Head thickness mm	1,4	1,7	2	2,8	3,5	4	4,8	5,3	6,4	7,5	8,8	10	11,5	12,5
Wrench width mm	4	5	5,5	7	8	10	11	13	17	19	22	24	27	30

Metric screw, hexagon head, hexagonal drive, galvanised steel, DIN 933 ADW7 (LB015)

Steel Electrogalvanised

Type	Thread metric	Shank length mm	Screw system	Head shape	Contents PU pcs	Weight	Shipping box PU	Item No.
LB015 M6*20	M6	20.00	Hexagonal drive	Hexagon head	100	0,58	16	906 86 2
LB015 M6*30	M6	30.00	Hexagonal drive	Hexagon head	100	0,75	16	906 86 3
LB015 M6*40	M6	40.00	Hexagonal drive	Hexagon head	100	0,92	16	906 86 4
LB015 M8*20	M8	20.00	Hexagonal drive	Hexagon head	100	1,23	16	906 86 5
LB015 M8*30	M8	30.00	Hexagonal drive	Hexagon head	100	1,55	12	906 86 6
LB015 M8*40	M8	40.00	Hexagonal drive	Hexagon head	100	1,87	12	906 86 7
LB015 M8*50	M8	50.00	Hexagonal drive	Hexagon head	100	2,18	12	906 86 8
LB015 M10*30	M10	30.00	Hexagonal drive	Hexagon head	100	2,62	12	906 86 9
LB015 M10*40	M10	40.00	Hexagonal drive	Hexagon head	100	3,13	1	906 87 0
LB015 M10*50	M10	50.00	Hexagonal drive	Hexagon head	100	3,62	1	906 87 1
LB015 M10*60	M10	60.00	Hexagonal drive	Hexagon head	100	4,13	1	906 87 2
LB015 M12*30	M12	30.00	Hexagonal drive	Hexagon head	100	3,77	1	906 87 3
LB015 M12*40	M12	40.00	Hexagonal drive	Hexagon head	100	4,49	1	906 87 4
LB015 M12*50	M12	50.00	Hexagonal drive	Hexagon head	100	5,20	1	906 87 5
LB015 M12*60	M12	60.00	Hexagonal drive	Hexagon head	100	5,86	1	906 87 6



Screws steel

Machine screw, countersunk head

Features

- With self-tapping thread
- The combination drive offers more possibilities in selection of screw driver. Slotted drive or cross drive
- Special slotted drive prevents lateral slipping of the screwdriver



Machine screw, countersunk head, combination drive, galvanised steel (SC024)

For device fastening of switching inserts and sockets in concealed or cavity wall boxes. Can also be used to fasten lids.

Steel Electrogalvanised

Type	Diameter	Length	Head Ø	Screw system	Contents PU pcs	Weight kg/PU	Shipping box PU	Item No.
SC024 3,2*15	3.20	15.00	5.50	Combi Pozi 1	100	0,09	30	930 20 0
SC024 3,2*25	3.20	25.00	5.50	Combi Pozi 1	100	0,10	30	930 20 1
SC024 3,2*40	3.20	40.00	5.50	Combi Pozi 1	100	0,16	30	930 20 2



Machine screw box (SC024)

For device fastening of switch inserts and sockets in concealed or cavity wall boxes. Can also be used to fasten lids.

Steel Electrogalvanised

Type	Diameter	Head Ø	Screw system	Contents PU pcs	Weight kg/PU	Shipping box PU	Item No.
SC024 BOX	3.20	5.50	Combi Pozi 1	300	0,37	10	930 20 9

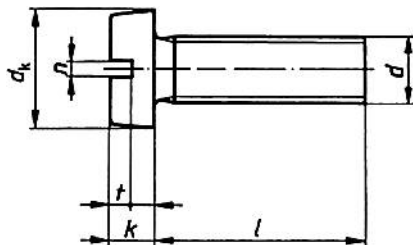
Dimension [ø * Length in mm]	Quantity [piece]
3,2*15	100
3,2*25	100
3,2*40	100

Metric screw, cheese head, DIN 84

Features

- Metric screw for indoor use
- Head shape: Cheese head
- Drive: Slotted
- Material: Galvanised steel

Technical data for DIN 84



d	M1	M1,2	M1,4	M1,6	M1,7	M2	M2,3	M2,5	M3	M3,5	M4	M5	M6	M8	M10	M12
k	0,7	0,8	0,9	1	1,1	1,3	1,5	1,6	2	2,4	2,6	3,3	3,9	5	6	6
dk	2	2,3	2,6	3	3,2	3,8	4,4	4,5	5,5	6	7	8,5	10	13	16	22
t	0,25	0,3	0,4	0,45	0,55	0,6	0,7	0,7	0,9	1	1,2	1,5	1,8	2,1	2,4	2,4
t max.	0,3	0,5	0,6	0,7	0,9	0,8	0,9	0,9	1,15	1,2	1,5	1,8	2,2	2,6	3	3
n	0,25	0,3	0,3	0,4	0,4	0,5	0,6	0,6	0,8	1	1	1,2	1,6	2	2,5	3

Metric screw, cheese head, slotted drive, galvanised steel, DIN 84 (LB008)

Steel Electrogalvanised

Type	Thread metric	Shank length mm	Screw system	Head shape	Head Ø mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LB008 M3*10	M3	10.00	Slotted drive 0,8mm	Cheese head	5.50	100	0,08	20	906 79 4
LB008 M3*16	M3	16.00	Slotted drive 0,8mm	Cheese head	5.50	100	0,10	20	906 79 5
LB008 M3*20	M3	20.00	Slotted drive 0,8mm	Cheese head	5.50	100	0,12	20	906 79 6
LB008 M3*30	M3	30.00	Slotted drive 0,8mm	Cheese head	5.50	100	0,17	20	906 79 7
LB008 M3*40	M3	40.00	Slotted drive 0,8mm	Cheese head	5.50	100	0,24	20	906 79 8
LB008 M4*10	M4	10.00	Slotted drive 1,2mm	Cylinder head	7.00	100	0,15	20	906 79 9
LB008 M4*16	M4	16.00	Slotted drive 1,2mm	Cylinder head	7.00	100	0,20	20	906 80 0
LB008 M4*20	M4	20.00	Slotted drive 1,2mm	Cylinder head	7.00	100	0,21	20	906 80 1
LB008 M4*30	M4	30.00	Slotted drive 1,2mm	Cylinder head	7.00	100	0,30	20	906 80 2
LB008 M4*40	M4	40.00	Slotted drive 1,2mm	Cylinder head	7.00	100	0,38	20	906 80 3
LB008 M5*16	M5	16.00	Slotted drive 1,2mm	Cylinder head	8.50	100	0,38	20	906 80 4
LB008 M5*20	M5	20.00	Slotted drive 1,2mm	Cylinder head	8.50	100	0,38	20	906 80 5
LB008 M5*30	M5	30.00	Slotted drive 1,2mm	Cylinder head	8.50	100	0,50	20	906 80 6
LB008 M5*40	M5	40.00	Slotted drive 1,2mm	Cylinder head	8.50	100	0,63	16	906 80 7
LB008 M6*10	M6	10.00	Slotted drive 1,2mm	Cylinder head	10.00	100	0,33	16	906 80 8
LB008 M6*16	M6	16.00	Slotted drive 1,2mm	Cylinder head	10.00	100	0,39	16	906 80 9
LB008 M6*20	M6	20.00	Slotted drive 1,2mm	Cylinder head	10.00	100	0,57	16	906 81 0
LB008 M6*30	M6	30.00	Slotted drive 1,2mm	Cylinder head	10.00	100	0,75	16	906 81 1



Screws steel

Self-drilling screw, pan head

Features

- Self-drilling for installation in steel
- sheet-metal <= 2,0 mm
- High torque, high pressure
- Head shape: Pan head
- Drive: Torx
- Material: Galvanised steel



Self-drilling screw, pan head, torx drive, galvanised steel (LA006)

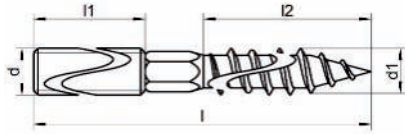
Steel Electrogalvanised

Type	Shank length mm	Screw system	Head shape	Head Ø mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LA006 3,5*09	9.00	TX 15	Button head	6.90	100	0,09	20	906 68 2
LA006 3,5*13	13.00	TX 15	Button head	6.90	100	0,10	20	906 68 3
LA006 3,5*16	16.00	TX 15	Button head	6.90	100	0,13	20	906 68 4
LA006 3,5*19	19.00	TX 15	Button head	6.90	100	0,14	20	906 68 5
LA006 3,5*22	22.00	TX 15	Button head	6.90	100	0,14	20	906 68 6
LA006 3,5*25	25.00	TX 15	Button head	6.90	100	0,17	20	906 68 7
LA006 3,9*13	13.00	TX 20	Button head	7.50	100	0,13	20	906 68 8
LA006 3,9*16	16.00	TX 20	Button head	7.50	100	0,15	20	906 68 9
LA006 3,9*19	19.00	TX 20	Button head	7.50	100	0,17	20	906 69 0
LA006 3,9*25	25.00	TX 20	Button head	7.50	100	0,21	20	906 69 1
LA006 4,2*13	13.00	TX 20	Button head	8.20	100	0,16	20	906 69 2
LA006 4,2*16	16.00	TX 20	Button head	8.20	100	0,18	20	906 69 3
LA006 4,2*19	19.00	TX 20	Button head	8.20	100	0,20	20	906 69 4
LA006 4,2*22	22.00	TX 20	Button head	8.20	100	0,22	20	906 69 5
LA006 4,2*25	25.00	TX 20	Button head	8.20	100	0,25	20	906 69 6
LA006 4,8*13	13.00	TX 25	Button head	9.50	100	0,22	20	906 69 7
LA006 4,8*16	16.00	TX 25	Button head	9.50	100	0,25	20	906 69 8
LA006 4,8*19	19.00	TX 25	Button head	9.50	100	0,27	20	906 69 9
LA006 4,8*22	22.00	TX 25	Button head	9.50	100	0,31	20	906 70 0
LA006 4,8*25	25.00	TX 25	Button head	9.50	100	0,33	20	906 70 1

Features:

- Fitted with an inner and outer hexagonal drive
- Material: Galvanised steel

Technical data for hanger bolts



d	l [mm]	l1 [mm]	l2 [mm]	d1 [mm]
M6	60	20	37	6
M8	60	20	37	8
M8	80	30	37	8
M10	100	30	57	10

Hanger bolt, inner and outer hexagonal drive, galvanised steel (LA008)

Steel Electrogalvanised

Type	Thread metric	Shank length mm	Screw system	Head shape	Contents PU pcs	Weight	Shipping box PU	Item No.
LA008 M6*60	M6	60.00	Inner and outer hexagonal drive	no head	50	0,43	20	906 72 3
LA008 M8*60	M8	60.00	Inner and outer hexagonal drive	no head	50	0,69	16	906 72 5
LA008 M8*80	M8	80.00	Inner and outer hexagonal drive	no head	50	0,94	16	906 72 7
LA008 M10*100	M10	100.00	Inner and outer hexagonal drive	no head	50	1,85	12	906 72 9



Screws steel



Accessories, screws steel

Accessories, screws steel

Hexagon nut	34
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Plain washer	36
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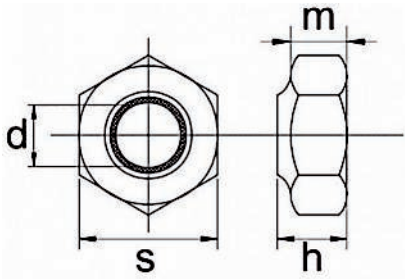
Serrated lock washer	37
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Prevailing torque hexagon nut, Metric, DIN 985

Features

- For use with metric screws
- Drive: Hexagonal
- Material: Galvanised steel
- Metric hexagon nut for indoor use
- DIN 985 = With prevailing ring
- DIN 934 = Approved according ADW7

Technical data for DIN 985



d	m	h	s
M3	2,4	4,0	5,5
M4	2,9	5,0	7
M5	3,2	5,0	8
M6	4,0	6,0	10
M8	5,5	8,0	13
M10	6,5	10,0	17
M12	8,0	12,0	19

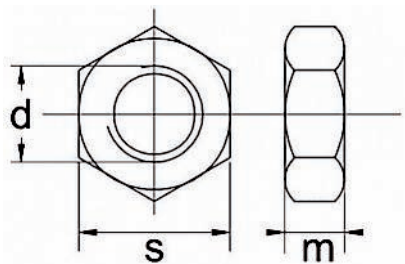


Prevailing torque hexagon nut, hexagonal drive, galvanised steel, DIN 985 (LB011)

Steel Electrogalvanised

Type	Thread metric	Height mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LB011 M3	M3	4.00	100	0,05	20	906 82 6
LB011 M4	M4	5.00	100	0,09	20	906 82 7
LB011 M5	M5	5.00	100	0,10	20	906 82 8
LB011 M6	M6	6.00	100	0,23	20	906 82 9
LB011 M8	M8	8.00	100	0,52	16	906 83 0
LB011 M10	M10	10.00	100	1,12	16	906 83 1
LB011 M12	M12	12.00	100	1,68	12	906 83 2

Technical data for DIN 934

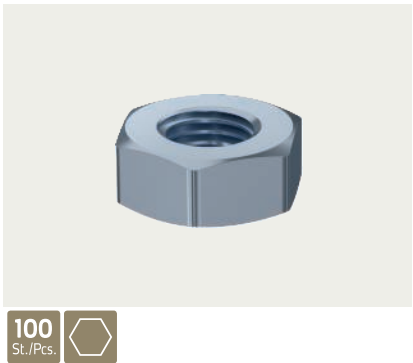


d	m min.	s
M3	2,15	5,5
M4	2,90	7
M5	3,70	8
M6	4,70	10
M7	5,20	11
M8	6,14	13
M10	7,64	17
M12	9,64	19

Hexagon nut, hexagonal drive, galvanised steel, DIN 934 (LB013)

Steel Electrogalvanised

Type	Thread metric	Height mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LB013 M3	M3	2.15	100	0,04	20	906 84 8
LB013 M4	M4	2.90	100	0,08	20	906 84 9
LB013 M5	M5	3.70	100	0,11	20	906 85 0

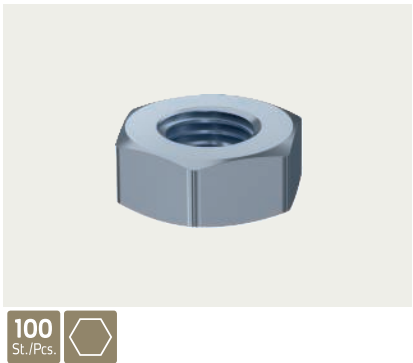


100 St./Pcs.

Hexagon nut, hexagonal drive, galvanised steel, DIN 934 ADW7 (LB013)

Steel Electrogalvanised

Type	Thread metric	Height mm	Contents PU pcs	Weight	Shipping box PU	Item No.
LB013 M6	M6	4.70	100	0,22	20	906 85 1
LB013 M8	M8	6.14	100	0,47	20	906 85 2
LB013 M10	M10	7.64	100	1,16	16	906 85 3
LB013 M12	M12	9.64	100	1,73	12	906 85 4

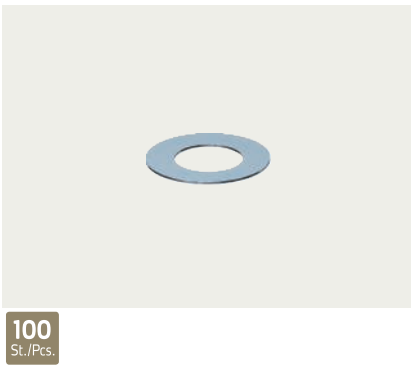


100 St./Pcs.

Plain washer, DIN 125 / DIN 9021

Features

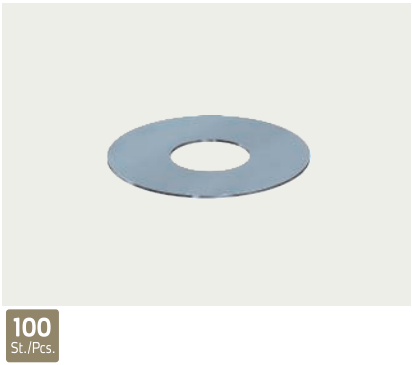
- Plain washer for indoor use
- DIN 125
 - Small surface
 - Applicable on hard surfaces
- DIN 9021
 - Big surface
 - Applicable on hard and soft surfaces
- Material: Galvanised steel



Plain washer, galvanised steel, DIN 125 (QA004)

Steel Electrogalvanised

Type	Thread metric	Inner diameter mm	External diameter mm	Height mm	Contents PU pcs	Weight	Shipping box PU	Item No.
QA004 Ø 3,2 M3	M3	3.20	7.00	0.50	100	0,04	10	906 88 4
QA004 Ø 4,3 M4	M4	4.30	9.00	0.80	100	0,03	10	906 88 5
QA004 Ø 5,3 M5	M5	5.30	10.00	1.00	100	0,04	10	906 88 6
QA004 Ø 6,4 M6	M6	6.40	12.00	1.60	100	0,08	10	906 88 7
QA004 Ø 8,4 M8	M8	8.40	16.00	1.60	100	0,16	10	906 88 8
QA004 Ø 10,5 M10	M10	10.50	20.00	2.00	100	0,31	10	906 88 9
QA004 Ø 13,0 M12	M12	13.00	24.00	2.50	100	0,56	10	906 89 0



Plain washer, galvanised steel, DIN 9021 (QA005)

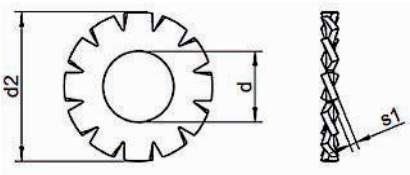
Steel Electrogalvanised

Type	Thread metric	Inner diameter mm	External diameter mm	Height mm	Contents PU pcs	Weight	Shipping box PU	Item No.
QA005 Ø 4,3 M4	M4	4.30	12.00	1.00	100	0,07	10	906 89 1
QA005 Ø 5,3 M5	M5	5.30	15.00	1.20	100	0,13	10	906 89 2
QA005 Ø 6,4 M6	M6	6.40	18.00	1.60	100	0,24	10	906 89 3
QA005 Ø 8,4 M8	M8	8.40	24.00	2.00	100	0,60	10	906 89 4
QA005 Ø 10,5 M10	M10	10.50	30.00	2.50	100	1,10	10	906 89 5
QA005 Ø 13,0 M12	M12	13.00	37.00	3.00	100	2,00	10	906 89 6

Features

- Serrated lock washer with external teeth for indoor use
- Applicable on hard surfaces
- Material: Galvanised steel

Technical data for DIN 6798



d	for thread	d2	s1
3,2	M3	6,0	0,4
4,3	M4	8,0	0,5
5,3	M5	10,0	0,6
6,4	M6	11,0	0,7
8,4	M8	15,0	0,8
10,5	M10	18,0	0,9
13,0	M12	20,5	1,0

Serrated lock washer with external teeth, galvanised steel, DIN 6798 (QA006)

Steel Electrogalvanised

Type	Thread metric	Inner diameter mm	External diameter mm	Contents PU pcs	Weight	Shipping box PU	Item No.
QA006 Ø 3,2 M3	M4	4.30	8.00	100	0,02	10	906 89 7
QA006 Ø 4,3 M4	M4	4.30	8.00	100	0,01	10	906 89 8
QA006 Ø 5,3 M5	M5	5.30	10.00	100	0,03	10	906 89 9
QA006 Ø 6,4 M6	M6	6.40	11.00	100	0,04	10	906 90 0
QA006 Ø 8,4 M8	M8	8.40	15.00	100	0,08	10	906 90 1
QA006 Ø 10,5 M10	M10	10.50	18.00	100	0,13	10	906 90 2
QA006 Ø 12,5 M12	M12	13.00	20.50	100	0,17	10	906 90 3



100
St./Pcs.



Appendix

Appendix

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Pictogram explanation

Conformity symbol

	Communautés Européennes, EC declaration of conformity according to EC directives
	RoHS-conformant

Nail head

	Flat head, embossed
	Flat head, smooth
	Rounded head
	Half rounded head
	Half rounded head, flat
	Flat rounded head
	Countersunk head
	Countersunk head, embossed
	Compression head
	Panel head
	Panhead
	Washer head
	Head for shot nails
	Plastic head
	M4 thread
	M6 thread
	M7 thread
	M8 thread

Nail shank

	Smooth shank
	Fluted shank
	Interrupted fluted shaft
	Embossed shank
	Fluted shaft (ring shaft)
	Screw shank with 5° inclination
	Screw shank with 27.5° inclination
	Screw shank with 60° inclination
	Screw shank with 65° inclination

Nail tip

	Diamond tip
	Ballistic tip
	Round tip

Screw drive

	Philips screw (Pozi 2)
	Combination Philips
	Slot
	Torx
	Hexagon head
	Hexagon socket

Anchor collar

	Without collar
	Narrow collar
	Wide collar
	Mushroom collar
	Countersunk collar
	Wide countersunk collar
	Narrow countersunk collar

Material

	Polyamide
	Polyamide 6.6
	Polycarbonate
	Polyethylene
	Polyethylene High Density (HDPE)
	Polyolefin
	Polypropylene
	Polystyrene
	Polytetrafluoroethylene (Teflon)
	Polyvinylchloride
	Acrylonitrile butadiene styrene
	Butyl rubber
	Viscose fabric

Contents, packing unit (PU)

 0.4 kg	0.4 kg
 1 kg	1 kg
 2 kg	2 kg
 2.5 kg	2.5 kg
 5 kg	5 kg
 1 St./Pcs.	1 piece
 10 St./Pcs.	10 pieces
 20 St./Pcs.	20 pieces
 25 St./Pcs.	25 pieces
 30 St./Pcs.	30 pieces
 40 St./Pcs.	40 pieces
 50 St./Pcs.	50 pieces
 100 St./Pcs.	100 pieces
 125 St./Pcs.	125 pieces
 150 St./Pcs.	150 pieces
 175 St./Pcs.	175 pieces
 200 St./Pcs.	200 pieces
 250 St./Pcs.	250 pieces
 300 St./Pcs.	300 pieces
 400 St./Pcs.	400 pieces
 500 St./Pcs.	500 pieces
 700 St./Pcs.	700 pieces
 1,000 St./Pcs.	1,000 pieces
 1,425 St./Pcs.	1,425 pieces

C

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Terms and conditions of sale and delivery

Notes

- Prices and conditions of sale available upon request.
- Weights and no. of pcs. per packing unit are approximate.
- We reserve the right to modify our product specifications without prior notice.
- All transactions are made in accordance with the ORGALIME S2000 general conditions for the supply of "Mechanical, Electrical and Electronic Products" (Brussels, august 2000).

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- Not every article is on stock