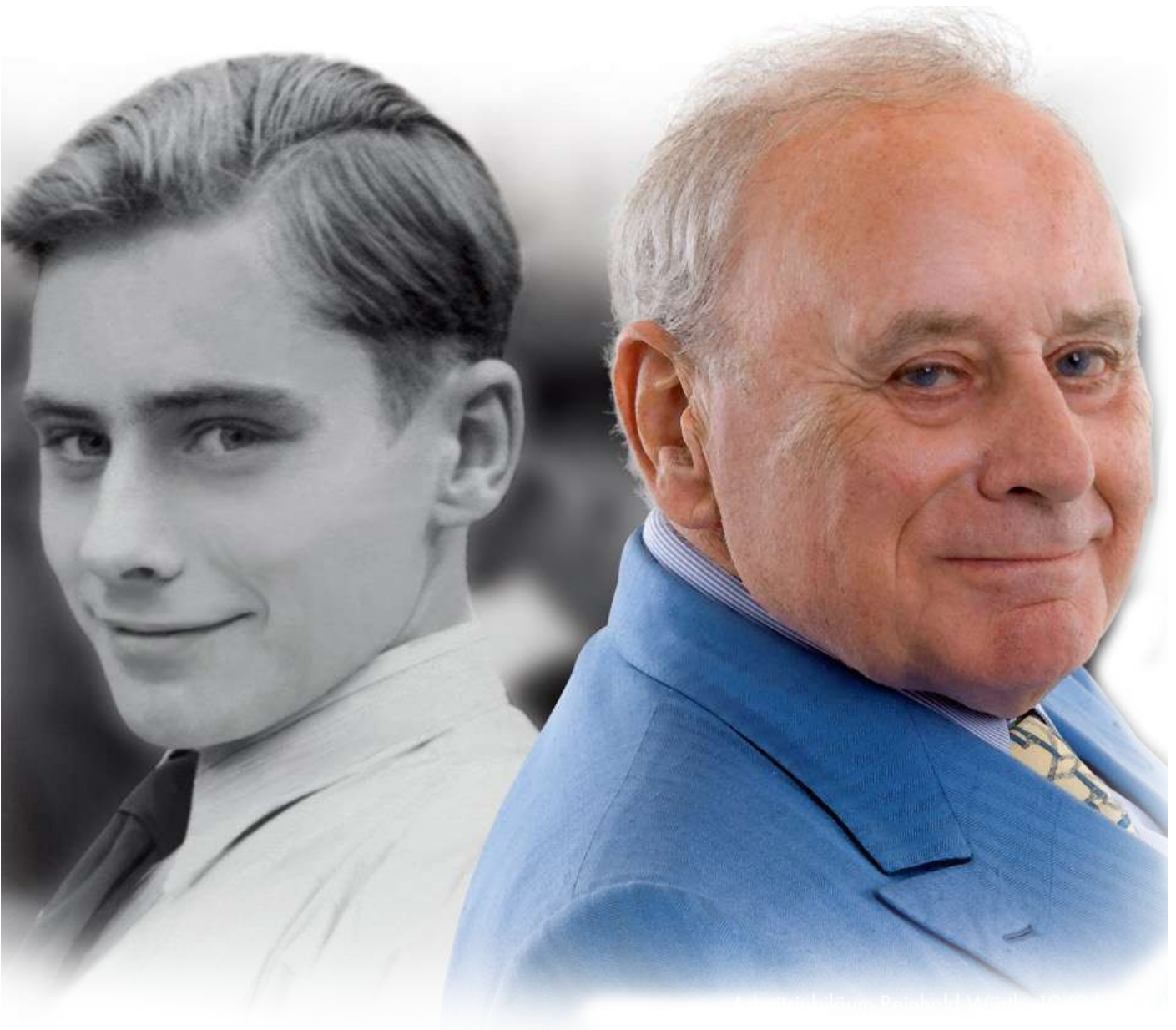




CATALOGUE

2024 - 2025





Adrian Würth, Reinhold Würth, 1960

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2. Convenient pickup shops
3. Comprehensive online shop

Our online platform provides detailed product information, certificates. and technical data sheets for customer convenience.

WHY CHOOSE WÜRTH KENYA LTD?

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"The culture of the Würth Group is marked by mutual trust, reliability, honesty and righteousness, inside and outside the company."



**INSPIRED BY YOU.
MADE BY WÜRTH.**



FASTENERS

**#READY
FOR WORK**

FASTENERS

BOLTS 8.8 HALF THREAD



HEXAGONAL BOLT WITH SHANK DIN 931, STEEL 8.8, ZINC-PLATED, BLUE PASSIVATED (A2K)

ART.-NO. 005310 180

NOTICE

- DIN 931 has been withdrawn and replaced by ISO 4014. There is some similarity (nominal dimensions extended | width across flats changed for M10, M12, M14 and M22).

VARIANTS

Art.-no.	Thread type x nominal diameter	Length	Head height	External drive
005310 120	M10	120 mm	7 mm	WS17
005310 140	M10	140 mm	7 mm	WS17
005310 130	M10	130 mm	7 mm	WS17
005310 40	M10	40 mm	7 mm	WS17
005310 60	M10	60 mm	7 mm	WS17
005310 50	M10	50 mm	7 mm	WS17
005310 70	M10	70 mm	7 mm	WS17
005310 110	M10	110 mm	7 mm	WS17
005310 180	M10	180 mm	7 mm	WS17
005310 90	M10	90 mm	7 mm	WS17
005312 50	M12	50 mm	8 mm	WS19
005312 60	M12	60 mm	8 mm	WS19
005312 90	M12	90 mm	8 mm	WS19
005312 110	M12	110 mm	8 mm	WS19
005314 120	M14	120 mm	9 mm	WS22
005314 160	M14	160 mm	9 mm	WS22
005314 50	M14	50 mm	9 mm	WS22
005314 60	M14	60 mm	9 mm	WS22
005314 80	M14	80 mm	9 mm	WS22

BOLTS 8.8 FULL THREAD



HEXAGONAL BOLT WITH THREAD UP TO THE HEAD DIN 933, STEEL 8.8, ZINC PLATED, BLUE PASSIVATED (A2K)

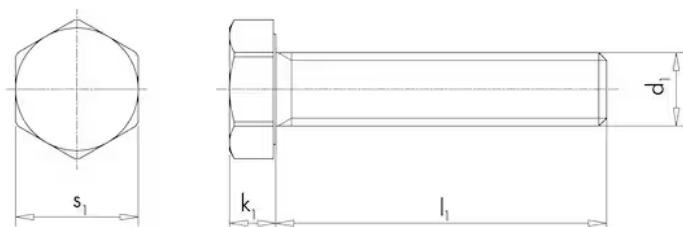
ART.-NO. 005710 110

NOTICE

- DIN 933 has been withdrawn and replaced by ISO 4017. There is some similarity (nominal dimensions extended | Width across flats changed for M10, M12, M14 and M22).

VARIANTS

Art.-no.	Thread type x nominal diameter	Length	Head height	External drive
005710 20	M10	20 mm	6.4 mm	WS17
005710 25	M10	25 mm	6.4 mm	WS17
005710 30	M10	30 mm	6.4 mm	WS17
005710 35	M10	35 mm	6.4 mm	WS17
005710 40	M10	40 mm	6.4 mm	WS17
005710 45	M10	45 mm	6.4 mm	WS17
005710 65	M10	65 mm	6.4 mm	WS17
005710 75	M10	75 mm	6.4 mm	WS17
005710 80	M10	80 mm	6.4 mm	WS17
005710 120	M10	120 mm	6.4 mm	WS17
005710 55	M10	55 mm	6.4 mm	WS17
005710 50	M10	50 mm	6.4 mm	WS17
005710 60	M10	60 mm	6.4 mm	WS17
005710 70	M10	70 mm	6.4 mm	WS17
005710 100	M10	100 mm	6.4 mm	WS17
005710 110	M10	110 mm	6.4 mm	WS17
005710 130	M10	130 mm	6.4 mm	WS17
005710 140	M10	140 mm	6.4 mm	WS17
005712 100	M12	100 mm	7.5 mm	WS19
005712 20	M12	20 mm	7.5 mm	WS19
005712 25	M12	25 mm	7.5 mm	WS19
005712 35	M12	35 mm	7.5 mm	WS19
005712 50	M12	50 mm	7.5 mm	WS19
005712 60	M12	60 mm	7.5 mm	WS19
005712 80	M12	80 mm	7.5 mm	WS19
005712 150	M12	150 mm	7.5 mm	WS19
005712 30	M12	30 mm	7.5 mm	WS19
005712 40	M12	40 mm	7.5 mm	WS19
005714 20	M14	20 mm	8.8 mm	WS22
005714 40	M14	40 mm	8.8 mm	WS22
005714 45	M14	45 mm	8.8 mm	WS22
005714 30	M14	30 mm	8.8 mm	WS22
005714 50	M14	50 mm	8.8 mm	WS22
005714 60	M14	60 mm	8.8 mm	WS22
005714 80	M14	80 mm	8.8 mm	WS22
005722 50	M22	50 mm	14 mm	WS32
005722 60	M22	60 mm	14 mm	WS32



FASTENERS

BOLTS 10.9 HALF THREAD



HEXAGONAL BOLT WITH SHANK AND FINE THREAD DIN 960, STEEL 10.9, ZINC-PLATED, YELLOW CHROMATED (A2C)

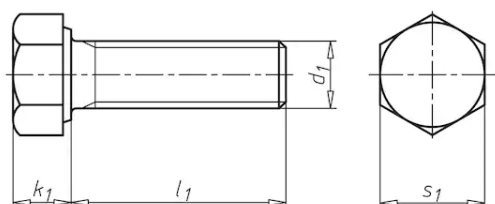
ART.-NO. 006310 40

NOTICE

- DIN 933 has been withdrawn and replaced by ISO 4017. There is some similarity (nominal dimensions extended | Width across flats changed for M10, M12, M14 and M22).

DUE TO FINE THREAD

- The lower rise ensures more self-locking power compared to a regular threaded bolt
- Higher torque
- High reliability due to the larger diameter of the screw



VARIANTS

Art.-no.	Thread type x nominal diameter	Length	Head height	External drive
006310 50	M10 x 1	50 mm	6.4 mm	WS17
006310 60	M10 x 1	60 mm	6.4 mm	WS17
006310 40	M10 x 1	40 mm	6.4 mm	WS17
006312 60	M12 x 1.5	60 mm	7.5 mm	WS19
006312 70	M12 x 1.5	70 mm	7.5 mm	WS19
006312 80	M12 x 1.5	80 mm	7.5 mm	WS19
006312 100	M12 x 1.5	100 mm	7.5 mm	WS19
006312 40	M12 x 1.5	40 mm	7.5 mm	WS19
006312 50	M12 x 1.5	50 mm	7.5 mm	WS19
006312 30	M12 x 1.5	30 mm	7.5 mm	WS19
006314 100	M14 x 1.5	100 mm	8.8 mm	WS22
006314 160	M14 x 1.5	160 mm	8.8 mm	WS22
006314 40	M14 x 1.5	40 mm	8.8 mm	WS22
006314 50	M14 x 1.5	50 mm	8.8 mm	WS22
006314 60	M14 x 1.5	60 mm	8.8 mm	WS22
006314 70	M14 x 1.5	70 mm	8.8 mm	WS22
006314 90	M14 x 1.5	90 mm	8.8 mm	WS22
006314 120	M14 x 1.5	120 mm	8.8 mm	WS22
006316 100	M16 x 1.5	100 mm	10 mm	WS24
006316 120	M16 x 1.5	120 mm	10 mm	WS24
006316 140	M16 x 1.5	140 mm	10 mm	WS24
006316 40	M16 x 1.5	40 mm	10 mm	WS24
006316 50	M16 x 1.5	50 mm	10 mm	WS24
006316 45	M16 x 1.5	45 mm	10 mm	WS24
006316 60	M16 x 1.5	60 mm	10 mm	WS24
006316 70	M16 x 1.5	70 mm	10 mm	WS24
006316 80	M16 x 1.5	80 mm	10 mm	WS24
006316 160	M16 x 1.5	160 mm	10 mm	WS24
006316 180	M16 x 1.5	180 mm	10 mm	WS24
006316 90	M16 x 1.5	90 mm	10 mm	WS24
0063916110	M16 x 1.5	110 mm	10 mm	WS24
006318 60	M18 x 1.5	60 mm	11.5 mm	WS27
006318 50	M18 x 1.5	50 mm	11.5 mm	WS27
006320 100	M20 x 1.5	100 mm	12.5 mm	WS30
006320 60	M20 x 1.5	60 mm	12.5 mm	WS30
006320 70	M20 x 1.5	70 mm	12.5 mm	WS30
006320 80	M20 x 1.5	80 mm	12.5 mm	WS30
006320 265	M20 x 1.5	265 mm	12.5 mm	WS30
006320 110	M20 x 1.5	110 mm	12.5 mm	WS30
006320 120	M20 x 1.5	120 mm	12.5 mm	WS30
006324 120	M24 x 1.5	120 mm	15 mm	WS36

BOLTS 10.9 FULL THREAD



HEXAGONAL BOLT, WITH THREAD TO HEAD AND FINE THREAD DIN 961, STEEL 10.9, ZINC-PLATED, YELLOW CHROMATED (A2C)

ART.-NO. 006714 50

NOTICE

- DIN 933 has been withdrawn and replaced by ISO 4017. There is some similarity (nominal dimensions extended | Width across flats changed for M10, M12, M14 and M22).

DUE TO FINE THREAD

- Increased self-locking.
- Greater tightening torque.
- High load-bearing capacity.



VARIANTS

Art.-no.	Thread type x nominal diameter	Length	Head height	External drive
006712 30	M12 x 1.5	30 mm	7.5 mm	WS19
006712 40	M12 x 1.5	40 mm	7.5 mm	WS19
006712 50	M12 x 1.5	50 mm	7.5 mm	WS19
006714 30	M14 x 1.5	30 mm	8.8 mm	WS22
006714 40	M14 x 1.5	40 mm	8.8 mm	WS22
006714 60	M14 x 1.5	60 mm	8.8 mm	WS22
006714 45	M14 x 1.5	45 mm	8.8 mm	WS22
006714 50	M14 x 1.5	50 mm	8.8 mm	WS22
006716 45	M16 x 1.5	45 mm	10 mm	WS24
006716 50	M16 x 1.5	50 mm	10 mm	WS24
006720 50	M16 x 1.5	50 mm	10 mm	WS24

FASTENERS

ALLEN BOLTS

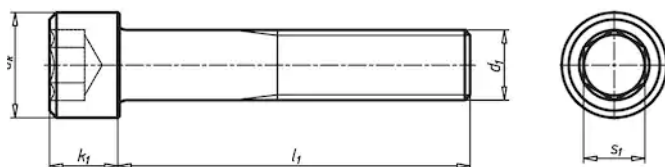


**HEXAGON SOCKET HEAD CAP
SCREW ISO 4762/DIN 912,
STEEL 8.8, ZINC-PLATED,
BLUE PASSIVATED (A2K)**

ART.-NO. 00845 40

NOTICE

- ISO 4762 replaces DIN 912 | There is some similarity | Nominal range changed | Fine thread moved to ISO 12474.



VARIANTS

Art.-no.	Thread type x nominal diameter	Length	Head diameter	Head height
00845 30	M5	30 mm	8.5 mm	5 mm
00845 40	M5	40 mm	8.5 mm	5 mm
00845 20	M5	20 mm	8.5 mm	5 mm
00845 45	M5	45 mm	8.5 mm	5 mm
00845 50	M5	50 mm	8.5 mm	5 mm
00846 30	M6	30 mm	10 mm	6 mm
00846 25	M6	25 mm	10 mm	6 mm
00846 50	M6	50 mm	10 mm	6 mm
00846 65	M6	65 mm	10 mm	6 mm
00848 40	M8	40 mm	13 mm	8 mm
00848 50	M8	50 mm	13 mm	8 mm
00848 75	M8	75 mm	13 mm	8 mm
00848 25	M8	25 mm	13 mm	8 mm
00848 30	M8	30 mm	13 mm	8 mm
008410 40	M10	40 mm	16 mm	10 mm
008410 55	M10	55 mm	16 mm	10 mm
008410 50	M10	50 mm	16 mm	10 mm
008410 60	M10	60 mm	16 mm	10 mm
008410 70	M10	70 mm	16 mm	10 mm
008410 20	M10	20 mm	16 mm	10 mm
008410 35	M10	35 mm	16 mm	10 mm
008410 80	M10	80 mm	16 mm	10 mm
008412 30	M12	30 mm	18 mm	12 mm
008412 40	M12	40 mm	18 mm	12 mm
008412 50	M12	50 mm	18 mm	12 mm
008412 80	M12	80 mm	18 mm	12 mm
008412 60	M12	60 mm	18 mm	12 mm
008414 40	M14	40 mm	21 mm	14 mm
008414 50	M14	50 mm	21 mm	14 mm

STAINLESS STEEL BOLT



**HEXAGONAL BOLT WITH
THREAD UP TO THE HEAD
DIN 933, A2 STAINLESS
STEEL, PLAIN**

ART.-NO. 009612 70

NOTICE

- DIN 933 has been withdrawn and replaced by ISO 4017. There is some similarity (nominal dimensions extended | Width across flats changed for M10, M12, M14 and M22).

VARIANTS

Art.-no.	Thread type x nominal diameter	Length	Head diameter	Head height
009610 40	M10	40 mm	6.4 mm	WS17
009610 50	M10	50 mm	6.4 mm	WS17
009612 40	M12	40 mm	7.5 mm	WS19
009612 50	M12	50 mm	7.5 mm	WS19
009612 70	M12	70 mm	7.5 mm	WS19
009612 60	M12	60 mm	7.5 mm	WS19



**STANDARD INDUSTRIAL
FASTENERS**

FASTENERS

10.9 BOLTS FLANGED



HEXAGONAL BOLT WITH FLANGE IN ACCORDANCE WITH MBN STANDARD

ART.-NO. 026311460

NOTICE

- Flange head screws reduce the risk of pretension loss caused by setting of contact surfaces. The surface pressure generated under the screw head during tightening is low compared to conventional hexagon heads (without flange), as the force is distributed over a larger contact surface.

ADVANTAGE:

- Less setting required due to fewer parts to be connected compared to connections using washers.
- The concave washer pressing against the contact surface increases the elasticity of the connection so that the setting/creeping movements that occur are counteracted and pretension loss is generally prevented

VARIANTS

Art.-no.	Thread type x nominal diameter x pitch	Length	Head diameter	Head height
026312060	M20 x 1.5	60 mm	42.8 mm	17.1 mm
026312070	M20 x 1.5	70 mm	42.8 mm	17.1 mm
026311880	M18 x 1.5	80 mm	38.6 mm	15.8 mm
026311870	M18 x 1.5	70 mm	38.6 mm	15.8 mm
026311850	M18 x 1.5	50 mm	38.6 mm	15.8 mm
0263116100	M16 x 1.5	100 mm	34.5 mm	14.4 mm
026311670	M16 x 1.5	70 mm	34.5 mm	14.4 mm
026311460	M14 x 1.5	60 mm	29.9 mm	12.8 mm
026311480	M14 x 1.5	80 mm	29.9 mm	12.8 mm
0263114140	M14 x 1.5	140 mm	29.9 mm	12.8 mm
026311440	M14 x 1.5	40 mm	29.9 mm	12.8 mm
026311450	M14 x 1.5	50 mm	29.9 mm	12.8 mm
026311470	M14 x 1.5	70 mm	29.9 mm	12.8 mm
0263112120	M12 x 1.5	120 mm	26 mm	11.5 mm

COUNTERSUNK SCREW



COUNTERSUNK SCREW WITH HEXAGON SOCKET HEAD ISO 10642, STEEL 10.9, PLAIN

ART.-NO. 008916 80

NOTICE

- ISO 10642 replaces DIN 7991 | There is some limited similarity (some head heights and head diameters have been changed | nominal Ø M18, M22, M24 are omitted | Stainless steels removed | strength classes 10.9 and 12.9 added).

VARIANTS

Art.-no.	Thread type x nominal diameter	Length	Head diameter	Head height
00894 60	M4	60 mm	7.96 mm	2.48 mm
00896 60	M6	60 mm	12.16 mm	3.72 mm
008910 50	M10	50 mm	20.69 mm	6.2 mm
008910 60	M10	60 mm	20.69 mm	6.2 mm
008912 50	M12	50 mm	24.81 mm	7.44 mm
008914 50	M14	50 mm	28.31 mm	8.4 mm
008914 60	M14	60 mm	28.31 mm	8.4 mm
008914 80	M14	80 mm	28.31 mm	8.4 mm
008916 50	M16	50 mm	30.61 mm	8.8 mm
008916 80	M16	80 mm	30.61 mm	8.8 mm
008916 40	M16	40 mm	30.61 mm	8.8 mm
008916 60	M16	60 mm	30.61 mm	8.8 mm
008924 150	M24	150 mm	39 mm	14 mm

ASSY SCREW



ASSY® 3.0 ZINC-PLATED BLUE CHIPBOARD SCREW

ART.-NO. 017004040

APPLICATION

- For universal use in furniture construction, shopfitting, fitting attachments and interior fittings.

VARIANTS

Art.-no.	Length	Thread length (lg)	Product weight (per item)	Nominal diameter
017004040	40 mm	34 mm	2.247 g	4 mm
017004050	50 mm	44 mm	2.794 g	4 mm

NUTS AND LOCK NUTS



HEXAGON NUT WITH FINE THREAD DIN 934, STEEL I10I, ZINC-PLATED YELLOW CHROMATED (A2C)

ART.-NO. 032414 15

NOTICE

Hexagonal nuts complying with DIN 934 cannot support test loads as per DIN EN ISO 898-2.

- The strength class designation has two vertical bars added before and after the strength code to differentiate.
- DIN 934 has been withdrawn and replaced by ISO 4032/8673. There is no similarity (nominal Ø changed | Some nut heights changed | Width across flats changed for M10, M12, M14, M22 | ISO 4032 for standard thread | ISO 8673 for fine thread).

VARIANTS

Art.-no.	Thread type x nominal diameter x pitch	Height	External drive	Standards
032410 1	M10 x 1	8 mm	WS17	DIN 934
032412 15	M12 x 1.5	10 mm	WS19	DIN 934
032414 15	M14 x 1.5	11 mm	WS22	DIN 934
032416 15	M16 x 1.5	13 mm	WS24	DIN 934
032418 15	M18 x 1.5	15 mm	WS27	DIN 934
032420 15	M20 x 1.5	16 mm	WS30	DIN 934

FASTENERS

WASHERS



**WING REPAIR WASHER
ACCORDING TO DIN 522,
ZINC-PLATED STEEL, BLUE
PASSIVATED (A2K)**
ART.-NO. 041110 25

VARIANTS

Art.-no.	Suitable for screw thread	Internal diameter	Outer diameter	Thickness
04114 12	M4	4.3 mm	12 mm	1.25 mm
04115 20	M5	5.3 mm	20 mm	1.25 mm
04116 15	M6	6.4 mm	15 mm	1.5 mm
04116 20	M6	6.4 mm	20 mm	1.25 mm
04116 40	M6	6.4 mm	40 mm	1.5 mm
04116 18	M6	6.4 mm	18 mm	1.5 mm
04116 30	M6	6.4 mm	30 mm	1.25 mm
04116 25	M6	6.4 mm	25 mm	1.25 mm
04118 20	M8	8.4 mm	20 mm	1.25 mm
04118 25	M8	8.4 mm	25 mm	1.5 mm
04118 24	M8	8.4 mm	25 mm	1.25 mm
041110 20	M10	10.5 mm	20 mm	1.5 mm
041110 25	M10	10.5 mm	25 mm	1.5 mm
041110 30	M10	10.5 mm	30 mm	1.5 mm
041112 30	M12	13 mm	32 mm	1.5 mm
041116 40	M16	17 mm	40 mm	2 mm



**FLAT WASHER FOR HEXAGON
HEAD BOLTS AND NUTS**
ART.-NO. 040710

NOTICE

- DIN 125, zinc-plated steel, blue passivated (A2K)

VARIANTS

Art.-no.	Suitable for screw thread	Form	Internal diameter	Outer diameter
040730	M30	B	31 mm	56 mm
040724	M24	B	25 mm	44 mm
040722	M22	B	23 mm	39 mm
040720	M20	B	21 mm	37 mm
040718	M18	B	19 mm	34 mm
040716	M16	A	17 mm	30 mm
040714	M14	A	15 mm	28 mm
040712	M12	A	13 mm	24 mm
040710	M10	A	10.5 mm	20 mm
04078	M8	A	8.4 mm	16 mm
04076	M6	A	6.4 mm	12 mm
04075	M5	A	5.3 mm	10 mm
04074	M4	A	4.3 mm	9 mm



O-RING, METRIC
ART.-NO. 041110 25

NOTICE

- Remove any contamination (dirt, chips, fibres) before installation
- Edges and lead-in chamfers must be deburred
- Use a lubricated/greased O-ring

VARIANTS

Art.-no.	Internal diameter	Thickness	ISO	Design
046800720	7 mm	2 mm	3601-1	Metric
046800820	8 mm	2 mm	3601-1	Metric
046801020	10 mm	2 mm	3601-1	Metric
046801025	10 mm	2.5 mm	3601-1	Metric
046801220	12 mm	2 mm	3601-1	Metric
046801225	12 mm	2.5 mm	3601-1	Metric
046801425	14 mm	2.5 mm	3601-1	Metric
046801525	15 mm	2.5 mm	3601-1	Metric
046801725	17 mm	2.5 mm	3601-1	Metric
046801925	19 mm	2.5 mm	3601-1	Metric
046802030	20 mm	3 mm	3601-1	Metric
046803535	35 mm	3.5 mm	3601-1	Metric

QUALITY PERFORMANCE

STARTS WITH A POSITIVE ATTITUDE!

FASTENERS

WASHER ASSORTMENT



WASHER/WING REPAIR WASHER ASSORTMENT

ART.-NO. 5964040702

Assortment of 1125 pieces

100 washers, D13
75 washers, D15
50 washers, D17
100 wing repair washers 8.4 x 25 x 1.25
100 washers D10.5
100 wing repair washers 10.5 x 30 x 1.5
100 washers D6.4
100 wing repair washers 6.4 x 20 x 1.25
100 washers D8.4
100 washers D4.3
100 washers 5.3
100 wing repair washers 5.3 x 20 x 1.25



WING REPAIR WASHER ASSORTMENT 1400 PIECES IN SYSTEM CASE 4.4.1. TOLERANCE DIN 522

ART.-NO. 5964041100

Zinc-plated steel, blue passivated (A2K).



CIRCLIPS FOR BORES ASSORTMENT

ART.-NO. 5964043900

Assortment of 1050 pieces

25 circlips Ø 20 / 22 / 24 / 26 / 28 / 30
50 circlips Ø 14 / 15 / 16 / 17 / 18 / 19
100 circlips Ø 8 / 9 / 10 / 11 / 12 / 13



TAPPING SCREW, PAN HEAD WITH COLLAR DELTA SEAL BLACK ASSORTMENT

ART.-NO. 5964043900

Contents: 1500 pieces

100 tapping screws 3.9 x 9.5 / 3.9 x 13 / 3.9 x 16 / 3.9 x 19 mm
50 tapping screws 3.9 x 22 / 3.9 x 25 mm
100 tapping screws 4.2 x 9.5 / 4.2 x 13 / 4.2 x 16 / 4.2 x 19 mm
50 tapping screws 4.2 x 22 / 4.2 x 25 mm
100 tapping screws 4.8 x 9.5 / 4.8 x 13 / 4.8 x 16 / 4.8 x 19 mm
50 tapping screws 4.8 x 22 / 4.8 x 25 mm



TENSION SPRINGS WITH DOUBLE EYELETS ASSORTMENT 368 PIECES IN SYSTEM CASE 4.4.1. DIN 2097

ART.-NO. 5964050601

Zinc-plated spring steel, blue passivated (A2K)

FASTENERS

WASHER ASSORTMENT



CIRCLIPS ASSORTMENT 1050 PIECES IN SYSTEM CASE 4.4.1.

ART.-NO. 5964043800

DIN 471, plain spring steel, for shafts.



GREASE NIPPLE ASSORTMENT DIN 71412 A, B, C 600 PIECES IN SYSTEM CASE 4.4.1.

ART.-NO. 5964098600

Zinc-plated steel, blue passivated (A2K)



SEALING RING ASSORTMENT 525 PIECES IN SYSTEM CASE 4.4.1

ART.-NO. 5964046300

**All washers in accordance with DIN 7603
are flat seals on static surfaces**

They are used to seal static screw pipe connections



SEALING RING ASSORTMENT DIN 7603 SHAPE A 1,350 PIECES IN SYSTEM CASE 4.4.1.

ART.-NO. 5964046000

**All washers in accordance with DIN 7603
are flat seals on static surfaces**

They are used to seal static screw pipe connections



TAPPING SCREWS PAN HEAD DIN 7981 ZINC-PLATED ASSORTMENT

ART.-NO. 5964011500

Contents: 1600 pieces

100 tapping screws 3.5 x 9.5 / 3.5 x 13 / 3.5 x 16
/ 3.5 x 19 / 3.5 x 22 mm
100 tapping screws 4.2 x 9.5 / 4.2 x 13 / 4.2 x 16
/ 4.2 x 19 / 4.2 x 22 / 4.2 x 25 mm
100 tapping screws 4.8 x 13 / 4.8 x 16 / 4.8 x 19
/ 4.8 x 22 / 4.8 x 25 mm

EXTENSIVELY EQUIPPED. ALL COMMON TOOLS IN ONE CASE.

FASTENERS

WASHER ASSORTMENT



HEXAGON NUT ASSORTMENT

ART.-NO. 5964031700

Assortment of 1035 pieces

200 hexagon nuts, M3
100 hexagon nuts, M4
100 hexagon nuts, M5
200 hexagon nuts, M6
100 hexagon nuts, M7
200 hexagon nuts, M8
50 hexagon nuts, M10
40 hexagon nuts, M12
25 hexagon nuts, M14
20 hexagon nuts, M16



SPLIT PIN ASSORTMENT 1775 PCS IN SYSTEM CASE 4.4.1

ART.-NO. 5964511701

ISO 1234, zinc-plated steel



CLAMPING PINS (SLEEVES) ASSORTMENT 1 100 PIECES IN SYSTEM CASE 4.4.1. ISO 8752

ART.-NO. 5964047500

Spring steel, plain

**Diameter 2 mm to 6 mm included in the
assortment**



CLAMPING PINS (SLEEVES) ASSORTMENT 240 PIECES IN SYSTEM CASE 4.4.1. ISO 8752

ART.-NO. 5964047501

Spring steel, plain

**Diameter 7 mm to 12 mm included in the
assortment**



O-RING MOUNTING KIT ASSORTMENT 8 PIECES IN SYSTEM CASE 4.4.1.

ART.-NO. 5964046806

APPLICATION

Boat yards, mechanical engineering, freight operations, automotive repair shops, agricultural machinery and motorbike repair shops, bus companies etc.

EXTENSIVELY EQUIPPED. ALL COMMON TOOLS IN ONE CASE.

READY TO EXPERIENCE WURTH ADVANTAGE?

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