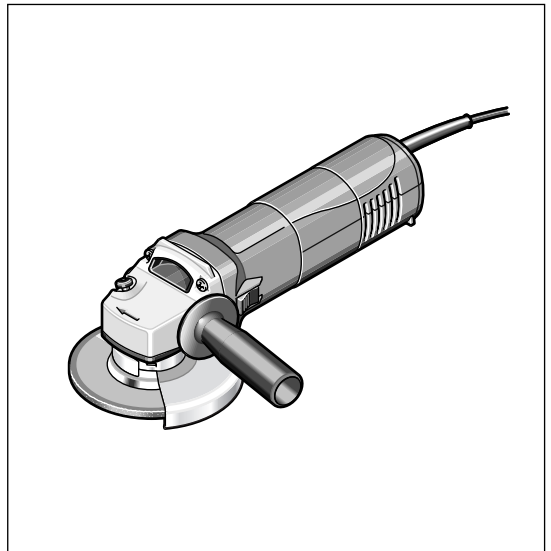


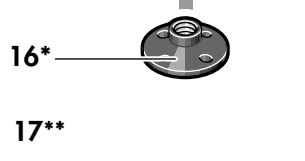
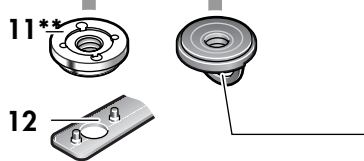
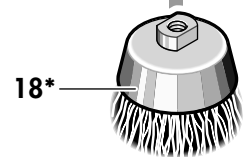
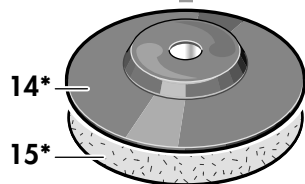
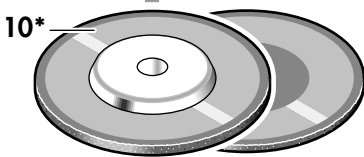
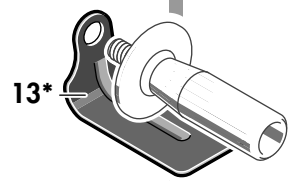
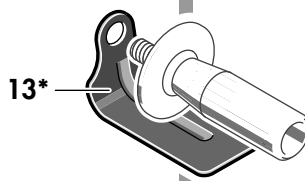
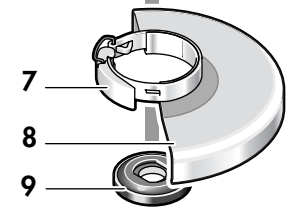
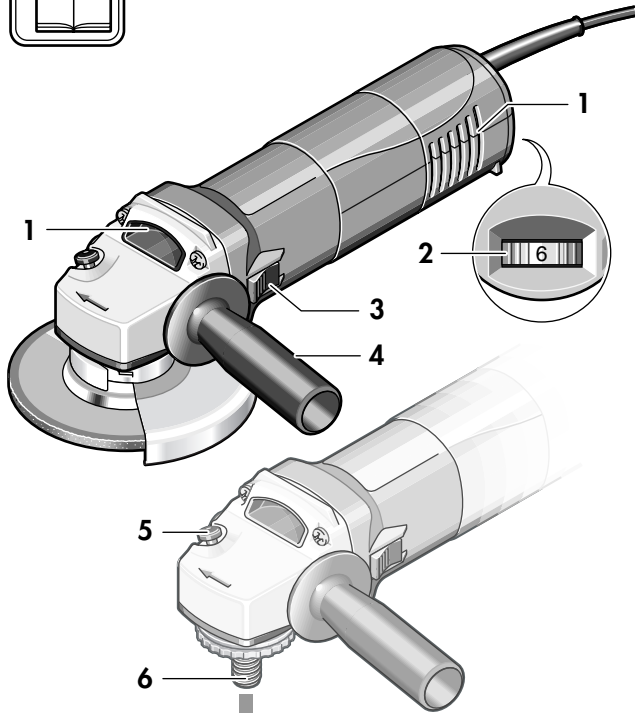


master

EWS 115 **EWS 125** **EWS 125-E**

Bedienungsanleitung
Operating Instructions
Istruzioni d'uso
Notice d'utilisation
Instrucciones para el manejo
Instruções de utilização
Gebbruksaanwijzing
Betjeningsvejledning
Bruksanvisning
Käyttöohje
Bruksanvisning
Οδηγίες χειρισμού
Kullanım kılavuzu
Instrukcja obsługi
Kezelési Utasítás
Návod k obsluze
Návod na obsluhu
Instrucțiuni de utilizare
Navodila za uporabo
Ръководство на потребителя
Kasutusjuhend
Vartojimo informacija
Ekspluatācijas instrukcija
Руководство по эксплуатации







Working safely with this machine is possible only when the operating and safety information are read completely and the instructions contained therein are strictly followed. In addition, the general safety instructions in the enclosed booklet must be followed.



If the mains cable is damaged or cut through while working, do not touch the cable but immediately pull the mains plug. Never use the machine with a damaged cable.



Wear protective goggles, ear protection and a dust protection mask.



Wear protective gloves and sturdy shoes. When necessary, also wear an apron.

When working with the machine, always hold it firmly with both hands and provide for a secure stance.

- For all work with the machine, the auxiliary handle **4** must be mounted.
- For work with roughing or cutting discs, the protective guard **8** must be mounted. For work with the rubber sanding plate **14** or with the cup brush **18**/disc brush/flap disc, mounting the hand protector **13** (optional extra) is recommended.
- Observe the manufacturer's instructions for mounting and using grinding tools.
- Use only grinding tools with a permissible speed at least as high as the no-load speed of the machine.
- Check grinding tools before use. The grinding tool must be properly mounted and turn freely. Perform a test run for at least 30 seconds without load. Do not use damaged, out-of-round or vibrating grinding tools.
- Pay attention to the dimensions of the grinding disc. The mounting hole diameter must fit the mounting flange **9** without play. Do not use reducer pieces or adapters.
- Protect the grinding tool from impact, shock and grease.
- The machine must be used only for dry cutting/grinding.
- Use a vacuum cleaner for drawing off the dust when working with stone and wear a dust mask. The vacuum cleaner must be approved for masonry dust. When cutting stone, use the cutting guide.
- Do not work with materials containing asbestos.
- Do not clamp the machine in a vice.
- Always direct the cable to the rear away from the machine.
- Insert the mains plug only when the machine is switched off.
- Apply the machine to the workpiece only when switched on.
- Keep hands away from rotating grinding tools.
- Be careful of hidden electrical lines or gas and water pipes. Check the working area, e. g. with a metal detector.
- Be careful when cutting grooves, e. g. in load-carrying walls: See information on structures.
- When grinding metal, flying sparks are produced. Take care that no persons are endangered. Due to danger of fire, no combustible materials should be located in the vicinity (spark flight zone).
- Pay attention to the direction of rotation. Always hold the machine so that sparks and grinding dust fly away from the body.
- Blocking the cutting disc leads to jerking reaction forces on the machine. In this case switch off the machine immediately.
- Caution! The grinding tool runs on after the machine is switched off.
- Never use cutting discs for rough grinding. Do not exert any lateral pressure on the cutting discs.
- Always switch off the machine and allow to come to a stop before placing it down.
- For mains failure or when the main plug is pulled, unlock the On/Off switch immediately and turn it to the off position. This prevents uncontrolled restarting.
- Connect machines that are used in the open via a residual current device (RCD) with an actuating current of 30 mA maximum. Use only extension cables that are approved for outdoor use.
- Do not drill into housing or attach rivets in order to mark the machine. The double insulation is then no longer ensured. Use stickers.
- Use only original Würth parts and accessories.**



For further notes on safety refer to the enclosed sheet.

Tool Specifications

Angle Grinder	EWS 115	EWS 125	EWS 125-E
Article number	702 480 X	702 482 X	702 484 X
Rated input	750 W	1 020 W	1 020 W
Output power	450 W	600 W	600 W
No-load speed	11 000 RPM	11 000 RPM	2 800 - 11 000 RPM
Grinding disk dia.	max. 115 mm	max. 125 mm	max. 125 mm
Grinder spindle threads	M 14	M 14	M 14
Starting current limiter	–	•	•
Constant electronics	–	•	•
Speed selection	–	–	•
Weight	approx. 1.55 kg	approx. 1.60 kg	approx. 1.60 kg
Safety class	□ / II	□ / II	□ / II

Machine Elements

- 1 Ventilation slots
- 2 Speed selector thumbwheel
- 3 On/Off switch
- 4 Auxiliary handle
- 5 Spindle lock
- 6 Grinder spindle
- 7 Clamping lever
- 8 Protective guard
- 9 Mounting flange with O-ring
- 10 Roughing/cutting disc*
- 11 Clamping nut**
- 12 Face spanner
- 13 Hand protector*
- 14 Rubber sanding plate*
- 15 Sanding sheet*
- 16 Round nut*
- 17 Quick clamping nut**
- 18 Cup brush*

* Optional accessories

** depends on design

Not all of the accessories illustrated or described are included as standard delivery.

Intended Use

The machine is intended for cutting, roughing and brushing metal and stone materials without using water. For cutting stone, a cutting guide is required.

For machines with electronic control: With approved sanding tools, the machine can be used for sanding and polishing.

For damage caused by usage other than intended, the user is responsible.

Information Structures

Slots in load carrying walls are subject to the Standard DIN 1053, Part 1 or country-specific regulations.

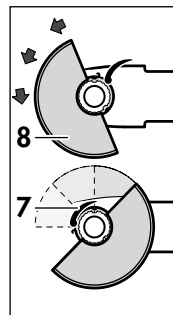
These regulations are to be observed under all circumstances. Before beginning work, consult the responsible structural engineer, architects or the construction supervisor.

Mounting the Protective Devices

- Before any work on the machine itself, pull the mains plug.

Protective Guard

- For work with roughing or cutting discs, the protective guard **8** must be mounted.



Open the clamping lever **7**.

Place the protective guard **8** with coded cams into the respectively coded grooves on the spindle collar of the machine head and turn anti-clockwise to the required position (working position).

To fasten the protection guard **8**, close the clamping lever **7**.

The closed side of the protection guard **8** must always point to the operator.

Note: Coded notches on the protective guard **8** ensure that only a protective guard that fits the machine type can be mounted.

Auxiliary Handle

- For all work with the machine, the auxiliary handle 4 must be mounted.

Screw the auxiliary handle 4 on the right or left of the machine head depending on the working method.



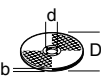
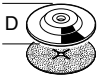
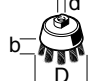
Hand Protector (Optional extra)

For work with the rubber sanding plate 14 or with the cup brush 18/disc brush/flap disc, mounting the hand protector 13 (optional extra) is recommended. The hand protector 13 is fastened with the auxiliary handle 4.

Approved Grinding Tools


The permissible speed [RPM] or the circumferential speed [m/s] of the grinding tools used must be at least in accordance with the values given in the table.

Therefore, always observe the **permissible rotational/circumferential speed** on the label of the grinding tool.

	max. [mm]		[mm]		
	D	b	d	[RPM]	[m/s]
	115 125	6 6	22.2 22.2	11 000 11 000	80 80
	125	-	-	11 000	80
	75	30	M 14	11 000	45

Mounting the Grinding Tools (Optional Accessories)

Before any work on the machine itself, pull the mains plug.

-  Use only grinding tools with a permissible speed at least as high as the no-load speed of the machine.

Roughing and cutting discs become very hot while working; do not touch until they have cooled.

- Clean the grinder spindle and all parts to be mounted. For clamping and loosening the grinding tools, lock the grinder spindle 6 with the spindle locking button 5.

Actuate the spindle locking button 5 only when the grinder spindle is at a standstill!

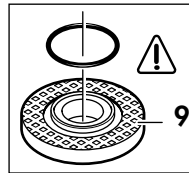
Roughing/Cutting Disk

The hole of the roughing/cutting disk must fit on the centring shoulder of the mounting flange 9 without play. Do not use reducer pieces or adapters.

When using a diamond cutting disk, take care that the direction of rotation arrow on the diamond cutting disk and the direction of rotation of the machine (direction of rotation arrow on the machine head) agree.


For mounting, see the illustration page.

Screw on the clamping nut 11 and tighten with the two-hole spanner (see Section "Quick Clamping Nut").



An O-ring (plastic part) is inserted in the retainer flange 9 around the spigot.

If the O-ring is missing or is damaged, it must in all cases be replaced before the retainer flange 9 is mounted.

-  After mounting the grinding tool and before switching on, check that the grinding tool is correctly mounted and that it can turn freely.

Flap disc

Remove the protective guard 8 and mount the hand protector 13. Place the mounting flange 9 (accessory) and the flap disc onto the grinding spindle 6. Screw on the clamping nut 11 and tighten with the face spanner.

Rubber Sanding Plate 14

Remove the protective guard 8 and mount the hand protector 13. For mounting, see the illustration page.

Screw on the round nut 16 and tighten with the two-hole spanner.

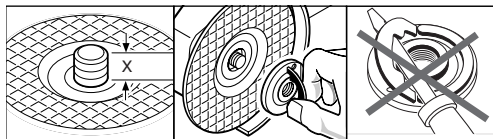
Cup Brush 18/Disc brush

Remove the protective guard 8 and mount the hand protector 13.

The grinding tool must be able to be screwed onto the grinding spindle 6 until it rests firmly against the grinder spindle flange at the end of the grinder spindle threads. Tighten with an open-ended spanner.

Quick Clamping Nut

Use only for roughing- and cutting discs upto 150 mm Ø.



After assembly of the mounting flange and the roughing-/cutting disc, the free length of the grinding-spindle thread "X" must be **at least 4 mm**.

Fold up the locking shackle of the quick clamping nut and screw the quick clamping nut onto the locked grinding spindle by hand in clockwise direction, until it sits tight on the roughing-/cutting disc. Fold back the locking shackle again.

To release the roughing-/cutting disc, fold up the locking shackle and unscrew the quick clamping nut by hand in counterclockwise direction with the grinding spindle locked. If necessary, the quick clamping nut can also be loosened with the fitting face spanner. The two holes for the face spanner are located under the locking shackle.

Initial Operation

Check for correct mains voltage: The voltage of the power source must agree with the voltage specified on the nameplate of the machine.

Switching On and Off

Switching on: Slide the On/Off switch **3** forward.

Switching off: Release the On/Off switch **3**.

Locking: Slide the On/Off switch **3** forward and press down to the front until it latches.

Switching off: Press down the On/Off switch **3** to the rear - the switch springs to the off position.

Starting Current Limiting (EWS 125/125-E)

As a result of soft starting, a 13-A fuse is adequate.

Constant Electronics (EWS 125/125-E)

The constant speed electronics hold the speed at no-load and when under load nearly constant and ensure uniform working performance.

Speed Selection (EWS 125 E)

Select the required speed with the thumb wheel **2** according to the Table (guideline).

Material	Application	Thumbwheel
Plastic	Polishing	1
	Finish polishing	1
Metal	Finish grinding	1
	Removing paint	2 - 3
	Brushing, Removing rust	3
Wood, Metal	Grinding	4 - 6
Metal	Roughing	6
Stone*	Cutting*	6

* Cutting of stone is permitted only with the cutting guide (optional extra).

Operating Instructions

- Clamp the workpiece if it does not remain stationary due to its own weight.**
- Do not load the machine so heavily that it comes to a standstill.**
- Roughing and cutting discs become very hot while working; do not touch until they have cooled.**

Rough Grinding



With an approach angle of 30° to 40°, the best roughing results can be achieved. Move the machine back and forth with moderate pressure. In this manner, the work piece will not become too hot, does not discolour and no ridges are formed.



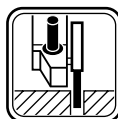
Never use a cutting disc for roughing.

Flap disc

With the flap disc (optional extra), curved surfaces and profiles (contour sanding) can be worked.

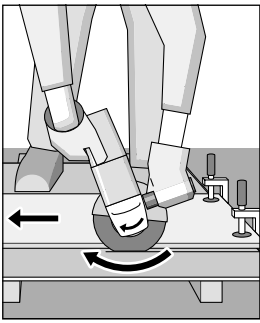
Flap discs have a considerably higher service life than sanding sheets, lower noise level and lower sanding temperatures.

Cutting



When cutting, do not press, tilt or oscillate. Work with moderate advancing that is adapted to the material being worked.

Do not brake coasting cutting disks with side pressure.

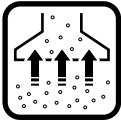


Important is the direction in which cutting is performed.

The machine must always work opposite to the direction of rotation. Therefore, never move the machine in the other direction! Otherwise, the danger exists of it being pushed **uncontrolled** out of the cut.

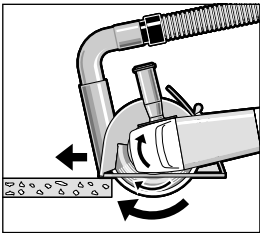
Cutting Stone

- ❑ The machine must be used only for dry cutting/grinding.



It is best to work with a diamond cutting disc. To ensure against tilting, the **cutting guide** with special protective vacuuming hood must be used.

The machine must be operated only with dust extraction. Suitable vacs are available from Würth. In addition, wear a dust mask.



Switch on the machine and place the front part of the cutting guide on the workpiece.

Slide the machine with moderate advancing that is adapted to the material to be worked (Figure).

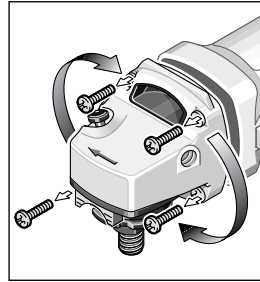
For cutting especially hard material, e. g., concrete with high gravel content, the diamond cutting disc can overheat and become damaged as a result. This is indicated clearly by a ring of sparks that rotates with the diamond cutting disc.

In this case, interrupt the cutting process and allow the diamond cutting disc to cool by running freely at no-load speed for a short time.

Noticeable decreasing work progress and a rotating spark ring are indications of a diamond cutting disc that has become dull. With brief cuts in an abrasive material (e. g., chalky sand stone), it can be sharpened again.

Rotating the Machine Head

- ❑ Before any work on the machine itself, pull the mains plug.



The machine head can be rotated with respect to the machine housing in 90° steps. In this manner, the on/off switch can be brought to an advantageous handling position for special working situations, e. g., for cutting work with the cutting guide/cut-off stand (optional extra) or for left-handed persons.

Unscrew completely the four screws.

Rotate the machine head carefully and **without removing from the housing** to the new position.

Screw in the screws again and tighten.

Maintenance and Cleaning

- ❑ Before any work on the machine itself, pull the mains plug.



For safe and proper working, always keep the machine and the ventilation slots clean.



In extreme working conditions, conductive dust can accumulate in the interior of the machine when working with metal. The protective insulation of the machine can be degraded. The use of a stationary extraction system is recommended in such cases as well as frequently blowing out the ventilation slots and installing a residual current device (RCD).

If the machine should happen to fail despite the care taken in manufacture and testing, repair should be carried out by an authorized customer service agent for Würth power tools.

For all correspondence and spare parts orders, always include the article number on the type plate of the machine.

For the current spare parts list of this machine, log into the Internet under "<http://www.wuerth.com/partsmanager>" or ask for a copy at your nearest Würth branch office.

Warranty

For this Würth tool, we provide a warranty in accordance with statutory/country-specific regulations from the date of purchase (proof of purchase by invoice or delivery note). Damage that has occurred will be corrected by replacement or repair.

Damage caused by normal wear, overloading or improper handling is excluded from the warranty.

Claims can be recognised only when the tool is presented undisassembled to a Würth branch office or a Würth field service employee.

Environmental Protection



Recycle raw materials instead of disposing as waste

The machine, accessories and packaging should be sorted for environmental-friendly recycling.

The plastic components are labelled for categorized recycling.

Noise/Vibration Information

Measured values determined according to EN 50 144.

Typically the A-weighted noise levels of the product are: sound pressure level: 88 dB (A); sound power level: 101 dB (A).

Wear ear protection!

The typical weighted acceleration is 5,0 m/s².

CE Declaration of Conformity

We declare under our sole responsibility that this product is in conformity with the following standards or standardisation documents: EN 50 144, EN 55 014, EN 61 000-3-2, EN 61 000-3-3, according to the provisions of the directives 89/336/EEC, 98/37/EC.

CE 04

Adolf Würth GmbH & Co. KG

A handwritten signature in black ink, appearing to read 'M. Wölflé'.

M. Wölflé

A handwritten signature in black ink, appearing to read 'R. Bauer'.

R. Bauer

Würth worldwide:

Würth Albania Ltd.
Rr. Asim Vokshi
Pall 49/1, Ap. 9
Al-Tirana
Albania
Tel. +355/42/29748
Fax. +355/42/29748
wuerth@al.cc.al.org

Würth Armenia Co. Ltd.
63 Tigran Mets Ave.
AM-375005 Yerevan
Armenia
Tel. +3741/559970
Fax. +3741/559972
wuerth@armco.com

Würth Handgesels.m.b.H.
Würth Strasse 1
AT-3071 Böheimkirchen
Austria
Tel. +43/2743/70700
Fax. +43/2743/70703333
info@wuerth.at

Würth Australia Pty Ltd
4 Redwood Drive
AU-Dingy VIC 3172
Australia
Tel. +61/3/95517244
Fax. +61/3/95512994
info@wuerth.com.au

Würth Astur Ltd.
Mir Galoi Str. 63
AZ-370134 Baku
Azerbaijan
Tel. +994/12/601934
Fax. +994/12/601934
wuerth@azdala.net

Würth BiH d.o.o.
Dzemal Biedia 162
BA-71000 Sarajevo, BiH
Bosnia
Tel. +387/33/461770
Fax. +387/33/461825

Würth Belux N.V.
Everdongenlaan 29
BE-2300 Turnhout
Belgium
Tel. +32/14/445566
Fax. +32/14/442307
info@wuerth.be

Würth Bulgaria EOOD
Iskarsko Choussee Boul. 12
BG-1592 Sofia
Bulgaria
Tel. +359/2/9659955
Fax. +359/2/9659966
wuerth_bg@bim.net

Würth Belarus Ltd.
Botanicheskaja Str. 5a-603
BY-220038 Minsk
Belarus
Tel. +375/172/363919
Fax. +375/172/852512
wuerthbel@open.by

Würth AG
Dornwedweg 11
CH-4144 Arlesheim
Switzerland
Tel. +41/61/7059111
Fax. +41/61/7059494
info@wuerth-ag.ch

Würth Guangzhou
International Trading Co., Ltd.
Room 401, North Tower,
Nantian Building,
3 Jianguang Road,
Tianhe High and New
Technology
Industry Development Zone
CN-510665 Guangzhou
China
Tel. +86/20/85552840
Fax. +86/20/855550245
wurzgz@public.guangzhou.gd.cn

Würth Hong Kong Co. Ltd.
Unit B 6/F Prince Ind Bldg
106 King Fok St.
San Po Kong, Kowloon
CN-Hong Kong
China
Tel. +852/27508118
Fax. +852/27530084
info@wuerth-hk.com

**Würth China-Shanghai
Langsheng Trading Co., Ltd.**
2nd Floor (West)
No. 18 Factory Site
No. 481 Gu Ping Road
CN-200233 Shanghai
China
Tel. +86/21/64951418
Fax. +86/21/64848610
wuerthcn@public3.ssta.net.cn

Würth Tianjin International Trade Co., Ltd.
Jie Fang Nan Lu Str. 518-1
CN-300221 Tianjin
China
Tel. +86/22/88242263
Fax. +86/22/88243813
tiwuerth@public.pt.tj.cn

Würth Cyprus LTD
Strovolos industrial estate
P.O. Box 8899
CY-2083 Nicosia
Cyprus
Tel. +357/2/512086
Fax. +357/2/512091
wuerthcy@cytanet.com.cy

Würth, spol. s. r.o.
Sazekská 2
CZ-10800 Praha 10
Czech Repub.
Tel. +420/2/72106111
Fax. +420/2/72106119
info@wuerth.cz

Adolf Würth GmbH & Co. KG
Postfach
D-74650 Künzelsau
Reinhold Würth Str. 12-16
DE-74653 Künzelsau
Germany
Tel. +49/7940/15/0
Fax. +49/7940/15/1000
info@wuerth.com

Würth Danmark A/S
Montagevej 6
DK-6000 Kolding
Denmark
Tel. +45/79/323232
Fax. +45/75/517250

Würth Estonia AS
LIII 3
EE-10621 Tallinn
Estonia
Tel. +372/6563509
Fax. +372/6563494
wuerth@wuerth.ee

Würth Egypt for Trading S.A.E.
27th. Km Alexandria Cairo
Desert Road, Behind Mercedes
EG-Amriya Alexandria
Egypt
Tel. +2/03/4700432
Fax. +2/03/4700432
wuerth@wuerthegypt.com

Würth España S.A.
Poligono Riera de Caldes
Carrer dels Joers 21-23
ES-08184 Palau de Plegamans
Barcelona
Spain
Tel. +34/93/8629903
Fax. +34/93/8646200
webmaster@wuerth.es

Würth Oy
Herajoki
FI-11710 Riihimäki
Finland
Tel. +358/19/7701
Fax. +358/19/729010

Würth France S.A.
Z.I. Ouest
Rue Georges Besse
FR-67158 Erstein Cedex
France
Tel. +33/3/88645300
Fax. +33/3/88646200

Würth U.K. Ltd.
1 Centurion Way
Eriih
GB-Kent DA 18 4 AE
Great Britain
Tel. +44/208/3196000
Fax. +44/208/3196400
info@wuerth.co.uk

Würth Georgia Ltd.
Marshal Gelovani Avenue 36
GE-380059 Tbilisi
Georgia
Tel. +995/32/530610
Fax. +995/32/250610
gewuerth@caucusst.net

Würth Hellas S.A.
23. Klin. National Road
Athens-Lamia
Greece
Tel. +30/106/2910000
Fax. +30/1/8134756
info@wuerth.gr

Würth Kenya Ltd.
Meru Road
KE-Mombasa
Kenya
Tel. +254/11/312403
Fax. +254/11/312437
wuerth@aficonline.co.ke

Würth-Hrvatska d.o.o.
Franje Lučića 23/III
HR-10000 Zagreb
Croatia
Tel. +385/1/3498784
Fax. +385/1/3498783
wuerth.hr@vsn.hr

Würth Szerelőtechnikai KFT
Gyár utca 2
HU-2040 Budaörs
Hungary
Tel. +36/23/418130
Fax. +36/23/421777
wuerth@wuerth.hu

PT Wuerth Indah
Hl. Meruya Ilir Raya No. 82 A-B
ID-Jakarta 11360
Indonesia
Tel. +62/21/5860036
Fax. +62/21/5861043
wuerth@idola.net.id

Würth Ireland Ltd.
Manacoline Industrial Estate
Ballysimon Road
IR-Limerick
Ireland
Tel. +353/61/412911
Fax. +353/61/412428

Würth Israel Ltd.
Alon Hator 2
Zone 1
IL-Coesarea Industrial Park
P.O. Box 3585
Israel
Tel. +972/4/6273939
Fax. +972/4/6270991

Wuerth India Pvt. Ltd.
33, Santosh Building,
Marol Co-operative Industrial
Estate,
M V Road, Andheri (East)
IN-Mumbai 400 059
India
Tel. +91/22/8507203
Fax. +91/22/8507200
wuerth@om4.vsnl.net.in

Würth Teheran Ltd.
Pasdaran St.-Corner of
Negarestane St.No.183
IR-16919 Teheran-Iran
Iran
Tel. +98/21/2842828
Fax. +98/21/2856171
wuerth@tehran@irost.com

Würth à Islandi ehf.
Veslurhruun 5
IS-210 Garðabær
Iceland
Tel. +354/5302000
Fax. +354/5302001
ebse@wuerth.is

Würth S.r.l. - GmbH
Via Stazione, 51
I - 39044 Egna (BZ) 11
Italy
Tel. +39/0471/828 111
Fax. +39/0471/828 600
vendite@wuerth.com

Würth-Jordan Co. Ltd.
Al-Yaldoudah
P.O. Box 951
Jordan
Tel. +962/61/4122512
Fax. +962/61/4122510
wuirjor@go.com.jo

Würth Japan Co., Ltd.
MI Building
33 Sanmacha, Kanagawa-cy
JP-Yokohama 221-0862
Japan
Tel. +81/45/4884186
Fax. +81/45/4884187
set.yokohama@wuerth.co.jp

Würth Nippon GmbH & Co. KG
6/F Tsuruja Bldg., 1-29-15
Shinyokohama, Kohoku-Cy
JP-Yokohama 222-0033
Japan
Tel. +81/45/4704633
Fax. +81/45/4704621
j.wn@poem.ocn.ne.jp

Wuerth Kenya Ltd.
P.O. BOX 16751
Meru Road
KE-Mombasa
Kenya
Tel. +254/11/312403
Fax. +254/11/312437
wuerth@aficonline.co.ke

Würth Norge AS
Postboks 84
NO-1483 Skjotta
Mortevnestein 12, Gjelleran
Næringspark
NO-1481 Hagan
Tel. +47/670/62500
Fax. +47/670/62711
kontakt@wuerth.no

Würth Foreign Swing
3 Erkinik Boulevard
KG-Bishkek, 720040
Kyrgyzstan
Tel. +996/312/227976
Fax. +996/312/661025
wuerth@mlmko.bishkek.kg

Würth Kosova
HU-2040 Budaörs
Bregu i diellit
Prishtine Bldi
Tel. +377/44/186514
wuerthkosovo@hotmail.com

Würth Korea Co. Ltd.
128-1, O-Keum Dong,
KR-Song-Po Seou, Korea
(138-59)
South Korea
Tel. +82/2/4009311
Fax. +82/2/4009315
wuerth-kr@wuerth.co.kr

Wuerth Kazakhstan Ltd.
Abai 125, 2nd floor
KZ-480008, Almaty
Kazakhstan
Tel. +7/327/622432
Fax. +7/327/622495
wuerthkaz@kaznet.kz

Würth Lietuva
Dariusis ir Girena 21
LT-2038 Vilnius
Lithuania
Tel. +370/2/263405
Fax. +370/2/264108
info@wuerth.lt

Würth Reinsurance
Compans S.A.
B.P. 2217
L-1022 Luxembourg
Siège social
65, Avenue de la gare
LU-1611 Luxembourg
Tel. +352/21/24177
Fax. +352/494188

Würth Marocco SARL
48 Avenue Pasteur
MA-Casablanca 20150
Marocco
Tel. +212/2/2405700
Fax. +212/2/2405706

Würth Moldova Ltd.
b-dul Stefan cel Mare, nr 4
Hotel International
MD-Chisinau
Moldavia
Tel. +373/2/540398
Fax. +373/2/540398

Würth Makedonian GmbH
Ul. Gorce Petrov 108a
MK-91000 Skopje
Macedonia
Tel. +389/233/2230
Fax. +389/233/2083
wuerthmk@unet.com.mk

Würth Caribes Sarl
Z.I. Cocotte Canal
MQ-97224 Ducos-Martinique
Tel. +596/560701
Fax. +596/564369
wuerth.caribes@wanadoo.fr

Würth Limited
Würth House
Triq il-Masgar
MT-Gormi/GRM09
Malta
Tel. +356/496404
Fax. +356/441081
wuerth@maltonet.net

Wuerth (Malaysia) Sdn. Bhd.
6, Jalan Pemas 9/v, 13
Taman Pemas Jaya
MY-81750 Masai Johor
Malaysia
Tel. +60/7/3871280
Fax. +60/7/3881712
Wuerth@po.jaring.my

Würth Nederland B.V.
Moeskampweg 1, 2-9
NL-5222 AW 't Hertogenbosch
Postbus 344
NL-5201 AH 't Hertogenbosch
Netherlands
Tel. +31/73/6291911
Fax. +31/73/613137
info@wuerth.nl

Würth Norge AS
Postboks 84
NO-1483 Skjotta
Mortevnestein 12, Gjelleran
Næringspark
NO-1481 Hagan
Tel. +47/670/62500
Fax. +47/670/62711
kontakt@wuerth.no

Würth New Zealand Ltd.
42 Hobill Avenue,
P.O. Box 97079
NZ-Manukau City
NZ-South Auckland/Mail
Center
Tel. +64/9/2623040
Fax. +64/9/2623040
info@wuerth.co.nz

Wuerth Philippines, Inc.
A/R-3861/1
CN, 19.5 East Service Road,
South Expressway
PH-Parañaque City,
Philippines
Tel. +63/2/8382697
Fax. +63/2/8382195
wuerth.ph@wuerth.com.ph

Würth Polska Sp. z o.o.
ul. Plochinska 33
PL-03-044 Warszawa
Poland
Tel. +48/22/819041
Fax. +48/22/8117190
biuro@wuerth.pl

Würth Portugal Technica de Montagem, Lda.
Estrada Nacional, 249-4
A-brunhilda
PT-210-089 Sintra
Portugal
Tel. +351/21/9157200
Fax. +351/21/9157038
wuerth.portugal@mail.telepac.pt

Würth Romania S.R.L.
Zapada Mielior 1-6-18
Sector 1
P.O. 18-85
RO-Bucarest 71529
Romania
Tel. +40/01/2323282
Fax. +40/01/2323893
wuerth@moon.ro

Wuerth Mitelrusland c/o Logovaz
Transportnaja Ul. 20
RU-394043 Voronezh
Russia
Tel. +7/0732/727065
Fax. +7/0732/727065
wuerth@wuerth.vrn.ru

Würth Ityrsh Ul Dobrolytskoye 8/1
MD-Chisinau
Russia
Tel. +7/3812/245291
Fax. +7/3812/245291
rus@wuerth.onex.ru

Würth Russia
Bulwar Genoska
Karbyshchaya, 8, Of. 504
RU-123154 Moskva
Russia
Tel. +7/095/9468028
Fax. +7/095/9468028
solse@wuerth.com.ru

Würth Serbia
Zelazobrennikovačka 14, of. 501
RU-630007 Novosibirsk
Russia
Tel. +7/3832/234673
Fax. +7/3832/234673
wuerthsb@drbit.ru

Würth St. Petersburg
Prospect Dunaiskiy 13
RU-192 288 St. Petersburg
Russia
Tel. +7/812/1726166
Fax. +7/812/1726085
web@wuerth.spb.ru

SAR Wuerth-Ural
Institutskaja, d. 6, of. 202
RU-620016 Ekaterinburg
Russia
Tel. +7/3432/432393
Fax. +7/3432/432393
wuerth_ural@tel.ru

Würth Wulga
Novosadowaja st., 221, of. 205
RU-443011 Samara
Russia
Tel. +7/8462/703252
Fax. +7/8462/703252
wuerth_ural@tel.ru

Würth Svenska AB
Würth's svåg
Hjalmarberg
Box 1705
SE-17011 Örebro
Sweden
Tel. +46/19/351000
Fax. +46/19/351001

Würth Singapore Pte. Ltd.
Bukit Batok central Post Office
P.O. Box 365
SG-Singapore 616513
Tel. +65/487/4238
Fax. Box 1705

Würth d.o.o.
Plenjača 86
SI-1210 Ljubljana
Slovenia
Tel. +386/1/5128690
Fax. +386/1/5121472
wuerth@siol.net

Würth s.r.o.
Přibylinská ul. c. 2
SK-83104 Bratislava
Slovakia
Tel. +421/7/49201211
Fax. +421/7/49201299
wuerth@wuerth.sk

Wuerth Verbindungs-
wuerth@wuerth.com

Würth Thailänd
11/198 Sukhathavee Road
TH-Ladpro Bangkok 10230
Thailand
Tel. +66/2/9078880
Fax. +66/2/9078877
master@wuerth-th.com

Würth Otomotiv ve Montaj
San Uluçayurdu Cad. 2
Eski Silivri Caddesi No. 22
TR-34900 Mimarinnar
Büyükcemkece
Turkey
Tel. +90/212/8634603
Fax. +90/212/8634608
info@wuerth.com.tr

Würth Taiwan, Co., Ltd.
4th Fl., 28 Lane 80,
Sec. 3 Nan-Kang Rd.,
TW-Taipei, Taiwan, R.O.C.
Taiwan
Tel. +886/2/27857122
Fax. +886/2/27857027
wuerth@tcn.net.tw

Würth Ukraine Ltd.
Maschyynobudivna, 44
UA-Kiev 03680
Ukraine
Tel. +380/44/4465376
Fax. +380/44/4466467
wuerthuk@kiev.ua

Würth Central Purchasing
America, Inc.
91 Grant Street
US-Ramsey, NJ 07446
USA
Tel. +1/201/9951111
Fax. +1/201/9959908

Würth Technik
Hallkar Duffligi 132-1
VN-Ho Chi Minh City
Vietnam
Tel. +84/8/8205634
Fax. +84/8/8205634
vuiet@hcm.vn.net

Würth d.o.o. za trgovinu
montaznom opremom
Zrenjaninski put 153 h
YU-1121 Beograd
Yugoslavia
Tel. +381/11/3320198
Fax. +381/11/3320242
wuerth_yu@eunet.yu

Würth South Africa Co. (Pty) Ltd.
P.O. Box 616
ZA-Inkanyiso 1600
South Africa
Tel. +27/11/9747191
Fax. +27/11/9746169
wuerthso@wuerth.co.za

For more countries and information see
<http://www.wuerth.com>

Niederlassungen:

Aachen
Jülicher Straße 236-248
52070 Aachen
Telefon (02 41) 5 68 79-0
Telefon (02 41) 5 68 79-50
nl.aachen@wuerth.com

Aalen
Robert-Bosch-Straße 47
73431 Aalen
Telefon (07 14) 92 30 30
Telefax (07 14) 92 30 30
nl.aalen@wuerth.com

Augsburg
Flotowstraße 15
86368 Gerolshausen
Telefon (08 21) 2 97 61 20
Telefax (08 21) 2 97 61 20
nl.augsburg@wuerth.com

Backnang
Gewerbegebiet, Backnang-Süd
Brenn Erbenwäldchen 8
71522 Backnang
Telefon (07 14) 90 40-0
Telefax (07 14) 90 40 50
nl.backnang@wuerth.com

Bad Mergentheim
Hohenpark Würth Gebäude 1
97980 Bad Mergentheim
Telefon (07 31) 9 24 05-0
Telefax (07 31) 9 24 05 59
nl.mergentheim@wuerth.com

Bamberg
Biegenhofstraße 24
96103 Hallstadt
Telefon (09 51) 7 00 84-0
Telefax (09 51) 7 00 84 50
nl.bamberg@wuerth.com

Bayreuth
Hasenweg 6
95448 Bayreuth
Telefon (09 21) 7 92 05-0
Telefax (09 21) 7 92 05 50
nl.bayreuth@wuerth.com

Berlin-Charlottenburg
Spanndauer Damm 60-64
4059 Berlin
Telefon (03 0) 32 67 84 30
Telefax (03 0) 32 67 83 51
nl.berlin-charlottenburg@wuerth.com

Berlin-Hohenschönhausen
Grenzgrabenstraße 4
13053 Berlin
Telefon (03 0) 98 60 01-0
Telefax (03 0) 98 60 01 55
nl.berlin-hohenschoenhausen@wuerth.com

Berlin-Reinickendorf
Oranienhof
Seestraße/Oudendorferstraße 16
13347 Berlin
Telefon (03 0) 48 27 60
Telefax (03 0) 48 27 53
nl.berlin-reinickendorf@wuerth.com

Biberach
Riss-Center
Riss-Straße 19
88400 Biberach
Telefon (07 35) 5 87 98-0
Telefax (07 35) 5 87 98 50
nl.biberach@wuerth.com

Bielefeld
Obere Hilligegasser Str. 37
33699 Bielefeld
Telefon (05 21) 9 24 18-0
Telefax (05 21) 9 24 18 27
nl.bielefeld@wuerth.com

Bochum
Teresen Feld 27
44805 Bochum
Telefon (02 34) 9 55 43-0
Telefax (02 34) 9 55 43 30
nl.bochum@wuerth.com

Böblingen
Hanns-Klemm-Straße 46
71034 Böblingen-Hulb
Telefon (07 30) 31 21 76-0
Telefax (07 30) 31 21 76 50
nl.boeblingen@wuerth.com

Braunschweig
Hansstraße 66
38112 Braunschweig
Telefon (05 31) 3 54 78-0
Telefax (05 31) 3 54 78 90
nl.braunschweig@wuerth.com

Bremen
Gewerbegebiet Bayernstraße
Steubinger Straße 11
28219 Bremen
Telefon (04 21) 3 99 89-0
Telefax (04 21) 3 99 88 51
nl.gere@wuerth.com

Chemnitz
Gewerbegebiet
Südring/Neefestraße
1900 Chemnitz
Telefon (03 71) 2 71 47-0
Telefax (03 71) 2 71 47 50
nl.chemnitz@wuerth.com

Cottbus
Gewerbegebiet
An der Reichsbahn
Am Gleis 15
03042 Cottbus-Sandow
Telefon (03 55) 5 76 61-0
Telefax (03 55) 5 76 61 50
nl.cottbus@wuerth.com

Craioa
Industriegebiet Zur Flügela
Rafleider Straße 60
74564 Craioa
Telefon (07 59) 51 96 37-0
Telefax (07 59) 51 96 37 50
nl.craioa@wuerth.com

Darmstadt
Walterstadt Park
Brannenweg 19
64331 Weiterstadt
Telefon (06 50) 18 18-0
Telefax (06 50) 18 18 50
nl.darmstadt@wuerth.com

Dortmund
Wilhelmstraße 35A
59439 Hörde/Schöne
Telefon (02 03) 91 12 62-0
Telefax (02 03) 91 26 50
nl.dortmund@wuerth.com

Dresden-Löbtau
Mehnerstraße 7
01159 Dresden
Telefon (03 51) 4 38 47-0
Telefax (03 51) 4 38 47 50
nl.dresden-loebtau@wuerth.com

Dresden-Mickten
Marsch-Curtz-Straße 6
01139 Dresden
Telefon (03 51) 4 14 53-0
Telefax (03 51) 4 14 53 50
nl.dresden-mickten@wuerth.com

Düsseldorf
Lierenfeldstraße 53
40231 Düsseldorf
Postfach 105332
40046 Düsseldorf
Telefon (02 11) 9 73 06-0
Telefax (02 11) 9 73 06 50
nl.duesseldorf@wuerth.com

Erfurt
Über den Faldgraben 11
99198 Erfurt-Linderbach
Telefon (03 61) 4 20 57-0
Telefax (03 61) 4 20 57 50
nl.erfurt@wuerth.com

Essen
Heinz-Bäcker-Straße 15
45356 Essen
Telefon (02 01) 8 66 45-0
Telefax (02 01) 8 66 45 50
nl.essen@wuerth.com

Esslingen
Pflöcher Straße 45
73779 Dettingen
Telefon (07 15) 92 94-0
Telefax (07 15) 92 94 50
nl.esslingen@wuerth.com

Frankfurt
Weiskirchen, Gewerbegeb. Ost
Damenröderstraße 19
63110 Rodgau
Telefon (06 06) 84 01-0
Telefax (06 06) 84 01 50
nl.rodgau@wuerth.com

Frankfurt II
Hansauer Landstraße 338
60314 Frankfurt/Main
Telefon (0 69) 42 69 38-0
Telefax (0 69) 42 69 38 50
nl.frankfurt-main@wuerth.com

Freiburg
Industriegebiet Nord
Mittlerstraße 5
79108 Freiburg
Telefon (07 61) 5 59 66-0
Telefax (07 61) 5 59 66 50
nl.freiburg@wuerth.com

Gera
Gewerbegebiet Bielsbach Ost
Heinrich-Hietz-Straße 14
07552 Gera
Telefon (03 65) 4 47 28-0
Telefax (03 65) 4 47 28 50
nl.gera@wuerth.com

Gießen
Gewerbegebiet Gießen-West
Robert-Bosch-Straße 16
35390 Gießen
Telefon (06 41) 9 62 36-0
Telefax (06 41) 9 62 36 50
nl.giessen@wuerth.com

Göppingen
Industriegebiet Ost
Heilbronner Straße 12
73037 Göppingen
Telefon (07 14) 6 80 61
Telefax (07 14) 6 80 61 50
nl.goepingen@wuerth.com

Goslar
Gewerbegebiet Bossageie
Alte Heerstraße 15
38644 Goslar
Telefon (05 321) 95 34 30-0
Telefax (05 321) 3 51 93 50
nl.goslar@wuerth.com

Halle (Saale)
Deitzscher Straße 70
06104 Halle (Saale)
Telefon (03 45) 6 85 90-0
Telefax (03 45) 6 75 56 54
nl.halle-saale@wuerth.com

Hamburg
Industriegebiet Netteltorgraben
Gutenberggraben 44
22848 Norderstedt
Telefon (040) 53 43 61-0
Telefax (040) 53 43 61 50
nl.hamburg@wuerth.com

Hamburg-Süd
Helmspark Hittfeld
Helmweg 6-16
21218 Sevensfeld-Hittfeld
Telefon (040) 58 44 61-0
Telefax (04 05) 58 44 50
nl.sevensfeld@wuerth.com

Hannover
Gewerbegebiet Godshorn
Marsch-Curtz-Straße 37
30855 Langenhagen-Godshorn
Telefon (05 11) 7 86 80-0
Telefax (05 11) 7 86 80 50
nl.hannover@wuerth.com

Heidelberg
Gewerbegebiet Rohrbach-Süd
Redenbacher Straße 1/1
69126 Heidelberg
Telefon (06 221) 5 89 88-0
Telefax (06 221) 5 89 88 50
nl.heidelberg@wuerth.com

Heilbronn
Dieselstraße 8
74076 Heilbronn
Telefon (07 14) 31 95 56-0
Telefax (07 14) 31 95 56 50
nl.heilbronn@wuerth.com

Ingolstadt
Eriogstraße 8
85053 Ingolstadt
Telefon (08 41) 95 67 78-0
Telefax (08 41) 9 31 87 51
nl.ingolstadt@wuerth.com

Jena
Länderstraße 80
07749 Jena
Telefon (03 641) 45 12-0
Telefax (03 641) 45 12 50
nl.jena@wuerth.com

Karlsruhe
Prinzstraße 24
76139 Karlsruhe
Handwerk Holz:
Telefon (07 21) 62 22-0
Telefax (07 21) 6 22 20 50
nl.karlsruhe@wuerth.com

Kassel
Industriegebiet Waldau West
Otto-Hahn-Straße 18
34123 Kassel
Telefon (05 61) 9 98 68-0
Telefax (05 61) 9 98 68 50
nl.kassel@wuerth.com

Kempten
Industriegebietstraße 16
87437 Kempten
Telefon (08 31) 5 74 48-0
Telefax (08 31) 5 74 48 50
nl.kempten@wuerth.com

Kiel
Seepappelweg 7a
24113 Kiel
Telefon (04 31) 6 47 40-0
Telefax (04 31) 6 47 40 50
nl.kiel@wuerth.com

Koblenz
Auf dem Hahnenberg 51
56218 Mülheim-Kärlich
Telefon (02 30) 94 70-0
Telefax (02 30) 94 70 50
nl.koblenz@wuerth.com

Köln
Kohlstraße 43
50827 Köln-Ossendorf
Telefon (02 21) 95 64 42-0
Telefax (02 21) 95 64 42 50
(08 00) 8 65 13 90
Telefax (06 41) 9 52 36 50
nl.koeln@wuerth.com

Künzelsau-Gaisbach
Verkaufsniederlassung
Schiffenstraße 22
74653 Gaisbach
Telefon (07 940) 15 25 55
Telefax (07 940) 15 45 55
nl.gaisbach@wuerth.com

Landshut
Sonnenring 17a
84032 Altdorf
Telefon (08 71) 9 53 71-0
Telefax (08 71) 9 53 71 50
nl.landshut@wuerth.com

Le Stetten
Industriegebiet Stetten
Siemlinger Straße 65
70771 Le Stetten
Telefon (07 11) 22 06 29-0
Telefax (07 11) 22 06 29 50
nl.leinstetten@wuerth.com

Leipzig
Zeilbahnhof 20
04178 Leipzig/Rückmarsdorf
Telefon (03 41) 4 90 14-0
Telefax (03 41) 4 90 14 40
nl.leipzig@wuerth.com
Würth Service-Container
Am Airport 2000
Postfach 1244
04029 Leipzig
Telefon (03 41) 2 24 19 76
Telefax (03 41) 2 24 19 77
Funk (07 10) 6 33 70 73
ans@wuerth.com

Leoben
Herlichstraße 10
71229 Leoben-Ellingen
Telefon (07 52) 5 28 24-0
Telefax (07 52) 5 28 24 50
nl.leoben@wuerth.com

Libeck
Taschenmacherstraße 10
23556 Libeck (Roggenhorst-Nord)
Telefon (04 51) 8 71 92-0
Telefax (04 51) 8 71 92 50
nl.luebeck@wuerth.com

Magdeburg
Silberbergweg 29
71218 Magdeburg
Telefon (03 91) 2 55 87-0
Telefax (03 91) 2 55 87 50
nl.magdeburg@wuerth.com

Mainz
Carl-Zeiss-Straße 13
55129 Mainz-Hechtsheim
Telefon (0 61 31) 6 27 39-0
Telefax (0 61 31) 6 27 39 50

Mannheim
Frauenhoferstraße 7
68309 Mannheim
Telefon (06 21) 7 27 46-0
Telefax (06 21) 7 27 46 50
nl.mannheim@wuerth.com

Minden
Ringstraße 49-51
32427 Minden
Telefon (05 71) 82 97 68-0
Telefax (05 71) 3 98 38 50
nl.minden@wuerth.com

Mönchengladbach
Gewerbegebiet Engellack
Borsigastraße 13
41066 Mönchengladbach
Telefon (02 161) 4 77 69-0
Telefax (02 161) 4 77 69 50
(08 00) 2 24 16 70
nl.moenchengladbach@wuerth.com

München
Am Lenzteck 2
85379 Ismaning
Telefon (0 89) 96 07 03-0
Telefax (0 89) 96 07 03 50
nl.muenchen
ismaning@wuerth.com

München 2
Ridlerstraße 65
80339 München
Telefon (0 89) 43 19 72-0
Telefax (0 89) 43 19 72 50
nl.muenchen-tue@wuerth.com

Münster
Harkortstraße 11
48163 Münster
Telefon (02 51) 2 65 37-0
Telefax (02 51) 2 65 37 50
nl.muenster@wuerth.com

Neubrandenburg
Gneisstraße 8
17036 Neubrandenburg
Telefon (03 95) 4 30 48-0
Telefax (03 95) 4 30 48 50
nl.neubrandenburg@wuerth.com

Nordhausen
Freiherr-von-Stein-Straße 30c
99734 Nordhausen
Telefon (03 36) 31 4 78 93-0
Telefax (03 36) 31 4 78 93 50
nl.nordhausen@wuerth.com

Nürnberg
Lenkersheimer Straße 10a
90431 Nürnberg
Telefon (09 11) 9 31 92-0
Telefax (09 11) 9 31 92 50
nl.nuernberg@wuerth.com

Offenburg
Robert-Bosch-Straße 2
77626 Offenburg-Eigenweier
Telefon (07 81) 9 69 84-0
Telefax (07 81) 9 69 84 50
nl.offenburg@wuerth.com

Oldenburger
Heerstraße 246
26129 Oldenburg
Telefon (04 41) 2 19 89-0
Telefax (04 41) 2 19 89 50
nl.oldenburg@wuerth.com

Osnabrück
Heilicher Masch 12
49084 Osnabrück
Telefon (05 41) 9 09 01-0
Telefax (05 41) 9 09 01 50
nl.osnabrueck@wuerth.com

Paderborn
Frankfurter Weg 70-72
33106 Paderborn
Telefon (02 52) 81 71 91 30
Telefax (02 52) 81 71 91 30
nl.paderborn@wuerth.com

Papenburg
Sienenstraße 22-24
26871 Papenburg
Telefon (04 91) 66 87-0
Telefax (04 91) 66 87 50
nl.papenburg@wuerth.com

Passau
Regensburger Straße 14
94036 Passau
Telefon (08 51) 9 56 62-0
Telefax (08 51) 9 56 62 50
nl.passau@wuerth.com

Pforzheim
Gewerbegebiet
Villanderinger Höhe
Kastler Straße 36
75179 Pforzheim
Telefon (07 321) 56 86 80
Telefax (07 321) 56 87 99
nl.pforzheim@wuerth.com

Potsdam
Am Verkehrtshof 1
14478 Potsdam
Telefon (03 31) 88 88 40
Telefax (03 31) 88 84 50
nl.potsdam@wuerth.com

Regensburg
Franz-Harl-Straße 4
93053 Regensburg
Telefon (09 41) 7 83 98-0
Telefax (09 41) 7 83 98 50
nl.regensburg@wuerth.com

Reutlingen
Industriegebiet West
Ferdinand-Lassalle-Straße 55
72770 Reutlingen
Telefon (07 121) 56 95-0
Telefax (07 121) 56 95 50
nl.reutlingen@wuerth.com

Rhein-Sieg
Redenstraße 10b
53842 Troisdorf-Spich
Telefon (02 421) 2 34 02-0
Telefax (02 421) 2 34 02 50
nl.rhein-sieg@wuerth.com

Rodgau
siehe bei Frankfurt/Main

Rosenheim
Isarstraße 1A
83026 Rosenheim
Telefon (08 31) 2 30 89-0
Telefax (08 31) 2 30 89 50
nl.rosenheim@wuerth.com

Rostock
Gewerbegebiet
Neu-Roggentiner-Straße 4
18184 Rostock
Telefon (03 82 04) 6 16-0
Telefax (03 82 04) 6 16 50
nl.rostock@wuerth.com

Saarbrücken
Im Riefel 15
66115 Saarbrücken
Telefon (06 81) 9 48 65-0
Telefax (06 81) 9 48 65 50
nl.saarbruecken@wuerth.com

Schwäbisch Hall
Industriegebiet Hesselant-Ost
Schillerstraße 41
74523 Schwäbisch Hall
Telefon (07 91) 4 07 23-0
Telefax (07 91) 4 07 23 50
nl.schwaebisch-hall@wuerth.com

Siegen
Kam-Marienberg
Hauptstraße 84
57074 Siegen
Telefon (02 71) 6 60 49-0
Telefax (02 71) 6 60 49 29
nl.siegen@wuerth.com

Sinsheim
Im der Au 22
74889 Sinsheim
Telefon (07 11) 9 62 60 21-0
Telefax (07 11) 9 62 60 21 50
nl.sinsheim@wuerth.com

Stuttgart
Kölner Straße 10
Hohenberg
70374 Stuttgart
Telefon (07 11) 9 55 73-0
Telefax (07 11) 9 55 73 50
nl.stuttgart@wuerth.com

Trier
Ornstraße 6-8
54292 Trier
Telefon (06 51) 4 36 99-0
Telefax (06 51) 4 36 99 50
nl.trier@wuerth.com

Ulm/Neu-Ulm
Carl-Zeiss-Straße 3
89231 Neu-Ulm
Telefon (07 31) 9 78 98-0
Telefax (07 31) 9 78 98 50
nl.ulm-neu-ulm@wuerth.com

Urbach
Schomdorfer Straße 22
73660 Urbach
Telefon (07 81) 4 88 66-0
Telefax (07 81) 4 88 66 50
nl.urbach@wuerth.com

Villingen-Schwenningen
Industriegebiet Vockenhausen
Heinrich-Hertz-Straße 9
78052 VS-Villingen
Telefon (07 271) 87 19-0
Telefax (07 271) 87 19 50
nl.villingen-schwenningen@wuerth.com

Weingarten/Ravensburg
Hähnlestraße 5
88250 Weingarten
Telefon (07 51) 5 61 04-0
Telefax (07 51) 5 61 04 50
nl.weingarten-ravensburg@wuerth.com

Weißenburg
Dethenheimer Straße 11
91781 Weißenburg
Telefon (09 41) 99 55-0
Telefax (09 41) 99 55 50
nl.weissenburg@wuerth.com

Wiesbaden
Hagenauer Straße 17-19
65123 Wiesbaden
Telefon (06 11) 1 86 97-0
Telefax (06 11) 1 86 97 50
nl.wiesbaden@wuerth.com

Wuppertal
Industriegebiet
Mödinghofstraße
42279 Wuppertal
Telefon (02 02) 6 47 71-0
Telefax (02 02) 6 47 71 25
nl.wuppertal@wuerth.com

Würzburg
Gewerbegebiet Ost
Santanderstraße 11
97076 Würzburg
Telefon (09 31) 2 79 89-0
Telefax (09 31) 2 79 89 18
nl.wuerzburg@wuerth.com