



PROFESSIONAL SOLUTIONS

ALUMINUM & GLASS SOLUTIONS

FOR EVERY STAGE OF
THE BUILD





1 ASSEMBLY

3 - 8



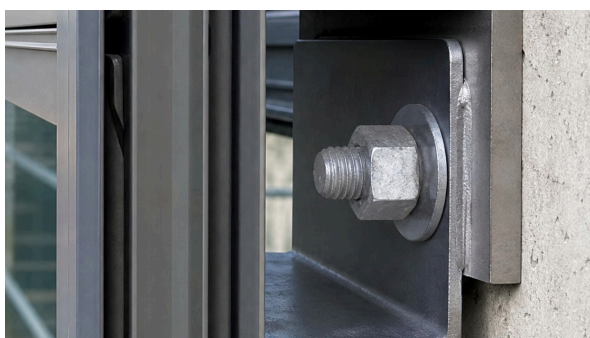
2 DRILLING, CUTTING, SANDING

9 - 11



3 CLEANING

12 - 14



4 INSTALLATION OF FRAMES

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5 SEALING

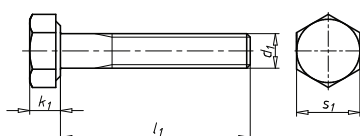
22 - 25

1

ASSEMBLY



DIN 931 Plain, A2K, A2, A4



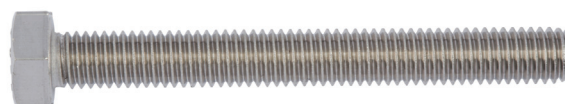
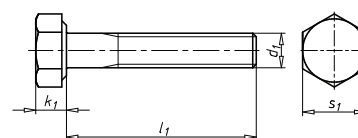
Art. No. 0051xxx Plain

Art. No. 0051xxx A2k

Art. No. 0095xxx A2

Art. No. 0090xxx A4

DIN 933 Plain, A2K, A2, A4



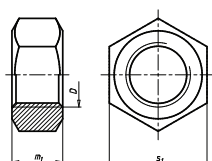
Art. No. 0055xxx Plain

Art. No. 0057.xxx A2k

Art. No. 0096xxx A2

Art. No. 0090xxx A4

DIN 934 Plain, A2K, A2, A4



Art. No. 0310xxx Plain

Art. No. 0317xxx A2k

Art. No. 0322xxx A2

Art. No. 0326xxx A4

DIN 125 Plain, A2K, A2, A4



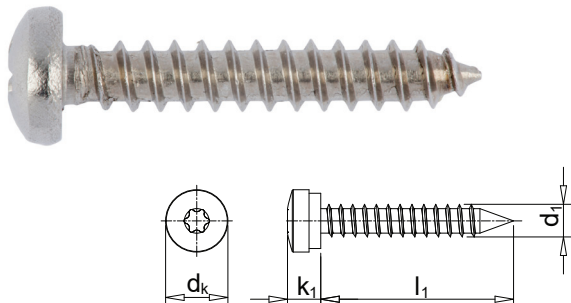
Art. No. 0405xxx Plain

Art. No. 0407xxx A2k

Art. No. 0409xxx A2

Art. No. 04121xxx A4

DIN 7981 GI, A2, A4

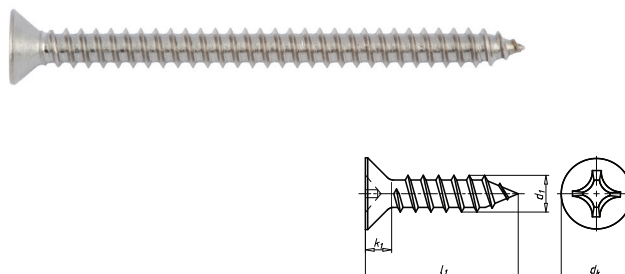


Art. No. 0115xxx GI

Art. No. 0119xxx A2

Art. No. 01271xxx A4

DIN 7982 GI, A2, A4



Art. No. 0116xxx GI

Art. No. 0123xxx A2

Art. No. 01272xxx A4

ISO 7049 stainless steel A2 20H pan head H shape C

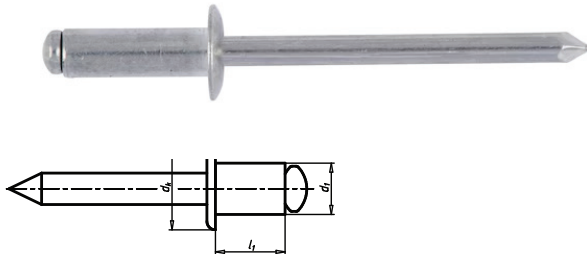
- Shape C
- Recessed head shape H



Art. No. 50512xxx

Blind rivet dome head Alu/Alu, Alu/Sst, Sst/Sst

- Standardised "ISO product" with standardised test criteria (see DIN EN ISO 14589)
- Sleeve: Plain aluminium
- Mandrel: Plain aluminium



Art. No. 51458xxx Alu/Alu

Sleeve: Aluminium, painted black. Mandrel: Galvanised steel, blue passivated (A2K)

- Ideal deformation properties enable secure connections between different materials such as metal with wood or plastic, as well as fastenings in stone and concrete.
- High corrosion resistance and high strength under both radial and axial loads ensure long-term reliability of the rivet connection.
- Uniform shop head formation without over-twisting allows components with large surfaces to be riveted and supports smooth installation.



Art. No. 0936xxx Alu/Sst

Sleeve: A4 stainless steel. Mandrel: Stainless steel A4.

- Standard riveting range.



Art. No. 51411xxx Sst/Sst

2C adhesive PUR

For structural bonding of corner angles in the construction of aluminium windows, doors and façades

Wide range of applications

User-friendly

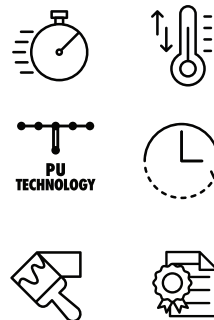
Easy to apply

Short mixing nozzle perfectly fits the cartridge

Cartridge is highly impact-resistant and shock-resistant

Once cured, the adhesive is highly resistant to weathering

Solvent- and silicone-free



Art. No. 0892135

P. Qty./unit 1

Static mixing tube for 2C-PUR

- Short, static mixing nozzle specially designed for cartridges of 2-component PUR adhesive
- Rapid dosing
- Reduced adhesive consumption as less residue remains in the mixing nozzle



Material	PP - Polypropylene
Colour	Yellow, White
Length	231 mm

Art. No. 089213520

Pneumatic drill DBM 10-RL Standard

Very compact and handy reversible drill with 10mm high quality keyless drill chuck

Work precisely and efficiently

Maximum power transmission and long service life

High-quality keyless chuck up to 3/8"(10 mm)

Conveniently located forward/reverse selector

Handle exhaust



Art. No. 07037980

Pneumatic pistol screwdriver DPS 1/4

With adjustable friction clutch for precise torque control.

Fast and tool-free bit replacement

Precise torque control

Inserts and extracts

No exhaust air in the working area



Art. No. 0703438

RFID Kanban System

Würth RFID Kanban provides an intelligent and automated solution for managing C-Parts and production materials. Based on the proven two-bin principle, the system helps ensure that the required materials are available at the right time, in the right quantity and directly at the point of use.

How RFID Kanban Works

When a Kanban bin requires replenishment, its RFID tag is automatically detected by the RFID system. The information is transmitted digitally to Würth, allowing the replenishment process to be triggered without the need for manual scanning or ordering.

This creates a simple, automated and transparent material flow from consumption to replenishment.

CONSUME → DETECT → TRANSMIT → REPLENISH

The Two-Bin Principle

Two bins are provided for each article. Once the first bin is empty, production continues using the second bin while the empty bin enters the replenishment process.

This ensures a continuous supply of C-Parts and helps keep materials available directly where they are needed.

Key Benefits

- High supply security – Reliable availability of C-Parts
- Automated replenishment – RFID technology supports automatic demand transmission
- Reduced procurement effort – Less manual handling in the replenishment process
- Greater transparency – Clear visibility of material flow
- Lower inventory levels – Efficient stock management with reduced capital commitment
- Just-in-time supply – Materials supplied according to actual requirements

Focus on Your Core Business

With RFID Kanban, Würth takes care of the C-Parts supply process, helping create an efficient, transparent and reliable supply chain.



2

DRILLING, CUTTING, SANDING



DIN 931 stainless steel A4 70 plain

Synthetic resin-bonded, fibre-reinforced standard rough grinding disc with very good performance values.

- High breakage resistance
- Wheel with medium hardness



Art. No. 0669xxx

4-CUTTER PLUS HAMMER DRILL BITS

- Plus shaft
- No hooking in and running off center
- 20% bigger carbide shoulder
- 4 cutter geometry with centering tip
- 4 flute design
- Bigger dust extraction area
- Optimum guidance in drilled hole

Number of cutting edges	4 PCS
Number of spirals	4 PCS
Tool holding device	Suitable for SDS-plus



Art. No. 064879xxx

ANGLE GRINDER EWS 10-115 CLASSIC 220V

Compact 1010W angle grinder with ideal balance of power and ergonomics. Ideal for light to medium duty grinding and cutting work, such as deburring

- Paddle Switch ("Deadman" Switch)
- Outstanding weight-performance ratio
- Rugged and compact aluminum gear case
- Quick-adjustable protective hood
- Spindle lock-up push button
- Slim design
- Rubber coated power cord
- Rear air inlets



Art. No. 5717042030

Rotary hammer drill H 26-MLS

Light and powerful hammer drill, equipped with exchangeable drill chuck and chisel function

Fast drilling progress and high removal performance when chiselling

For universal use

Comfortable

Balanced power ratio in clockwise and anti-clockwise rotation

Flexible applications

Reduces risk of cable breakage



Art. No. 57082051

Twist drill bit HSS DIN 338 type RN 130°

Precision steel drill bit for general, broad applications in steel up to 1,000 N/mm² and in cast iron.

20 % lower infed force compared to conventional drill bits as well as quicker work progress and more effortless working

Optimised cross web thinning

Precise spot drilling without centring, even on curved surfaces

Optimised split point

Ideal for core holes

Very precise point geometry for precise drill holes

Excellent adhesive properties of cooling lubricants and reduced buildup of material deposits

Vapour-plated surface

Product packaging made from 100 % PCR (recycled plastic from household waste) and 100 % recyclable



Art. No. 062400xxx

Mitre shears

- Hardened steel
- PVC handle



Art. No. 071403 50

Drill, BM 13-XE

Practical 13 mm drill with ergonomic handle and special plug-in cable system

Simple, one-handed tool change

Stops the tool slipping in the drill chuck

Defective cables can be replaced or longer cables attached within a matter of seconds

High reliability and optimum power transmission

Continuous speed control

Prevents accidental changeover

Right/left switch on top of housing

Service cover for easy carbon brush changes

Secure grip, even at high torques

Robust and compact



Art. No. 070232xxx

Angled gear 1/4 inch

Powerful angled gear for screwing and drilling work

High-quality angled gear made from specially hardened steel

Allows a max. torque of 57 Nm or max. rotation speed of 2,000 rpm

Safe stop

thanks to 360°, infinitely adjustable soft grip

Compact design

Especially suitable for all screwing tasks in tight and difficult to access places

Magnetic 1/4" bit holder with quick-change chuck

Safe stop for screws via magnetic force.

Suitable for all standard bits, and bit drills with C6.3 and E6.3 mount



Art. No. 06149000

3

CLEANING



Brake cleaner

For cleaning and degreasing during maintenance and repair on vehicles, disc and drum brakes, engine and gearbox housings

Universal and effective

- Powerful formula effortlessly removes soot, brake dust, grease and oily contamination
- Quickly flashes off without leaving residue, ideal for thorough cleaning without rework

Gentle on materials

- Acetone-free formula for good material compatibility with paints, plastics, seals and rubber



Art. No. 08901087

Lubricating oil Multi WS6

Min./max. temperature conditions	5 to 40 °C
Shelf life from production	36 Month



Art. No. 0893086400

Rust remover Rost-Off

High-quality rust remover

High capillary activity

- Optimum creeping properties produce a high degree of rust penetration, i.e. even stubborn, rusted-on screw connections are removed

Optimum rust removal

- Penetrates rust and loosens seized screws and bolts

Excellent water displacement

- Displaces and penetrates moisture, e.g. in the case of contact difficulties

Corrosion protection additives for optimum corrosion protection

- Provides lasting protection against further corrosion

Resin- and acid-free

Silicone-free

Compatible with rubber and seals



Art. No. 0890200004

SW contact spray

Special spray wash

Cleaner for contacts and electrical components

- Removes wood resin residues
- Cleans components with heavy soiling

Wide range of applications - does not damage plastics or commonly used materials (electrical parts and elements, circuit boards, relays, power strips)



Art. No. 089365

BMF workshop cleaner

Environmentally friendly cleaner for workshops, machinery and vehicles

- No phosphates, solvents or corrosive substances
- Can be used mechanically, manually or in high-pressure devices
- Powerful at dissolving greases, yet mild and gentle on materials
- Does not attack paints, rubber or plastics
- pH value: 9.4
- Silicone-free
- AOX-free



Art. No. 08931182

4

INSTALLATION OF FRAMES



Fixanchor W-FAZ PRO/A4



Material	Stainless steel A4
Surface	Coated

Art. No. 59304xxx

Fixanchor W-FAZ PRO/S

High-performance stud anchors for highest loads in cracked and non-cracked concrete, stainless steel, A4

Highest load values at low spacing and edge clearances

Extra-large effective anchorage depths maximise the already high load values per anchor

Quick installation with fewer reinforcement hits

Extra-small effective anchorage depths minimise the drilling and setting time

Economical and flexible application

Freely selectable embedment depth allows optimum utilisation of the anchors depending on the embedment depth and application

Minimum edge distance and spacing

Allows for near-edge fixings, small anchor plates and installation in thin concrete parts

For earthquake-proof construction

High performance under seismic action, earthquake performance categories C1 and C2

Material	Steel
Surface	Zinc plated



Art. No. 59302xxx

Fixanchor W-FAZ/A4 stainless steel

Stud anchor for high loads in cracked and non-cracked concrete. A4 stainless steel

- Material: Stainless steel A4
- Approval: ETA-99/0011
- High working loads, small axis and edge distances
- Immediate load-bearing capacity - no waiting
- Time-saving in-place installation
- Torque-controlled expansion anchor made of stainless steel A4



Art. No. 09046xxx

Fixanchor W-FAZ/S

Bolt anchor for high loads in cracked and non-cracked concrete. Steel, zinc-plated

- Material: Steel
- Surface: Zinc plated
- Approval: ETA-99/0011
- High loads, small distance and edge distance
- Immediate load-bearing capacity, no waiting times
- Time-saving in-place installation
- Reduced effective anchorage depth
- Minimised drilling, time-saving
- Versatile applications



Art. No. 090452xxx

Concrete screw with hexagon head W-BS 2/A4 type H

The new generation of A4 stainless steel concrete screws impresses with its high load capacities and easy installation, and is ideal for fastening metal structures in concrete.

- The new thread geometry ensures smooth screwing into concrete and thus greater efficiency
- The fastest type of fastening for medium and heavy loads
- Three effective embedment depths allow flexible application
- Fixtures can be adjusted up to twice retrospectively, for example in order to align railings or anchor plates (follow the installation instructions).
- Very low spacing and edge distances thanks to very low expansion effect



Art. No. 593122xxx

Plastic frame anchor W-IFRC 8 steel zinc plated

Anchor diameter	8 mm
Anchor length (l)	80 mm
Max. attachment height (t fix)	10 mm
Nominal drill-bit diameter (d 0)	8 mm
Through-hole in the component to be connected (d f)	9 mm
Fire resistance rating	R90
Material of screw	Steel
Surface of the screw	Zinc plated
Head type	Countersunk head
Type description	W-IFR8 steel zinc plated CSK Head



Art. No. 5912100xxx

Concrete screw W-BS 2 type CS A4 stainless steel

High working loads and easy installation. The new generation of concrete screws in A4 stainless steel. For flush mounting of e.g. staircase railings or handrails in concrete

- The new thread geometry ensures smooth screwing into the concrete and thus greater efficiency
- The fastest type of fastening for medium and heavy loads
- Three effective anchorage depths allow flexible application
- Attachments can be adjusted up to twice retrospectively, for example to be able to align staircase railings or anchor plates (observe installation instructions)
- Minimum spacing and edge distances due to very low expansion effect
- Attractive, flush-mount installation possible



Art. No. 593123xxx

Sleeve anchor W-CTM hex screw non-ETA

With hexagon bolt and washer, for non-cracked concrete, zinc plated steel

Wide Applications

- Can be used for medium and heavy load range
- Suitable for fastening: Transfer lines on the ground for which installation flush with the surface is specified; steel structures, metal profiles, brackets, foot plates, cable conduits, piping, mounting rails, etc.

Easy installation

- Minimal force needed when setting the anchor
- Can be loaded immediately – no waiting times
- No setting tools required
- Can be set flush with the surface: Attached parts can be removed/mounted again at any time
- Reliable installation due to application of prescribed torque during anchoring"



Art. No. 090500xxx

Chemical injection mortar Concrete Multi WIT-UH 300

High-performance mortar for concrete and post-installed rebar connections

- Two-component reactive resin mortar, urethane vinyl ester hybrid mortar, styrene-free
- Individual fixing point in cracked and uncracked concrete, seismic performance category C1 (M8 to M30) and C2 (M12 to M24): Anchor rod W-VI-A, anchor rod W-VD-A, standard threaded rod with acceptance test certificate 3.1, female thread anchor W-VI-IG
- Areas subject to the German Federal Water Act (Wasserhaushaltsgesetz - WHG): Würth injection system WIT-UH 300 (bonded anchor) for use in uncoated LI/LIP concrete surfaces in SFH facilities
- Post-installed rebar connection



Art. No. 5918500420

Chemical injection mortar PURE EPOXY WIT-PE 1000

Pure epoxy mortar with long processing time, ideal for large effective anchorage depths and drill holes as well as high temperatures, suitable for bonded anchors, concrete and post-installed rebar connections (REBAR).

- Two-component reactive resin mortar, pure epoxy
- Individual fixing point in cracked and uncracked concrete, seismic performance category C1 (M8 to M30) and C2 (M12 to M30): Anchor rod W-VI-A, anchor rod W-VD-A, standard threaded rod with acceptance test certificate 3.1, internal thread anchor W-VI-IG
- Areas subject to the German Federal Water Act (Wasserhaushaltsgesetz - WHG): Würth WIT-PE 1000 injection system (bonded anchor), anchorage in coated concrete surfaces in SFH facilities
- Post-installed rebar connection
- Anchoring of threaded rods in natural stone (without approval/assessment)
- Anchoring in asphalt: WIT-PE 1000 and W-SA A-IG tarmac fixing bolt (without approval/assessment)



Art. No. 5918605585

VM 250

The all-rounder for concrete, masonry and post-installed rebar connections

- Type description: WIT-VM 250
- Min./max. processing temperature /conditions: -10 to 40 °C / temperature in the anchorage ground during processing and hardening
- Min./max. ambient temperature / Conditions: -40 to 120 °C / after completely curing process
- Temperature resistance, long-term temperatures max.: 72 °C
- Temperature resistance, short-term temperatures max.: 120 °C
- Chemical basis: Vinylester, styrene free
- Colour: Grey



Art. No. 0903450205

Anchor rod W-VD-A/S steel zinc plated

For W-VPZ and W-VD bonded anchor capsule systems and WIT injection systems in concrete

- Material: Steel
- Surface: Zinc plated



Art. No. 591511xxx

Anchor rod W-VD-A/A4 stainless steel A4

For W-VPZ and W-VD bonded anchor capsule systems and WIT injection systems in concrete

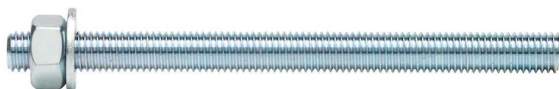
- Stainless steel A4
- Anchor rod with point angle and hexagon socket (makes rotation-impact insertion possible with cartridge system)



Art. No. 59152xxx

Anchor rod W-VI-A/S steel zinc plated

For WIT injection systems in concrete and masonry



Art. No. 9054xxx

Dual cartridge gun for 585 ml 3:1

Material	SST/PLA Stainless steel / plastic Stainless steel / plastic
Colour	Red, polished
Product weight (per item)	585.000 g
Length	278 mm
Width	95 mm

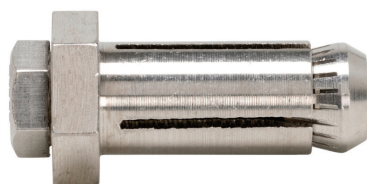
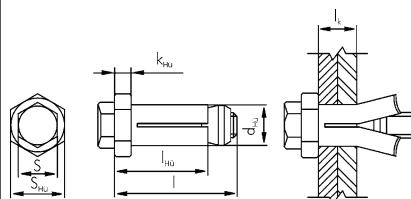


Art. No. 0891003110

BoxBolt hexagon stainless steel A4 CE

The mechanical material properties of the screws correspond to strength class 70 in accordance with DIN EN ISO 3506-1

Material	Stainless steel A4
Surface	Plain
RoHS-compliant	Yes



Art. No. 048791xxx

Hammer drill bit Plus Quadro-L

The perfect solution for reinforcements and hard materials, featuring an innovative and symmetrical head geometry with four cutting edges and a new multi-zone conveyor helix with an optimised diameter



Art. No. 064807xxx

Joint foam, B1 PU

Fire-retardant foam for fire rated sealing of linear joints.

Fire-retardant, 1-component, expanding construction foam:

- Fire resistance classes up to EI 240
- Seals against fire and combustion gases
- Suitable for application guns
- Very good bonding on most construction materials



Art. No. 0893303402

B3 PU foam with good bond strength

Moisture curing PU foams in a pressurized canister. Excellent adhesion to most substrates, and good thermal and acoustic insulation characteristics. Multi-purpose gap-filling, sealing, bonding and insulating, environment friendly, CFC free, HCFC free.

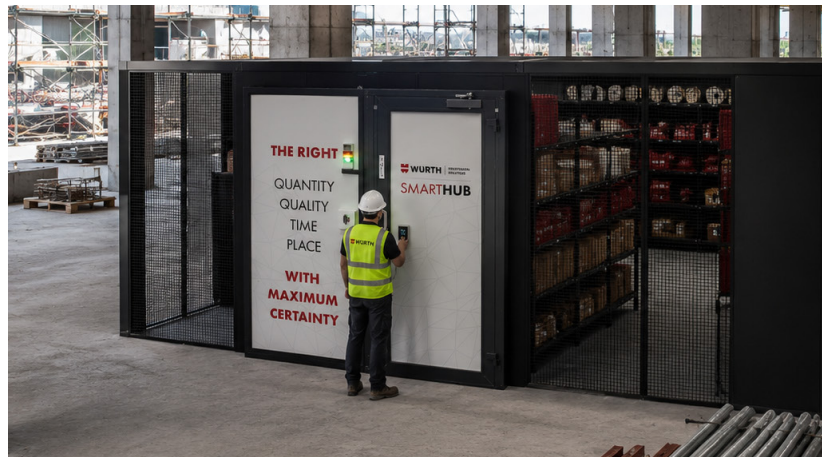
Würth B3 PU foam is a one-component, ready to use multi-purpose Polyurethane foam. It is fitted with a plastic adaptor head for use with a foam application gun or a straw. Würth B3 PU foam is especially suitable for applications in the construction sector in insulation and installation, also suitable for installation, sound insulation, thermal insulation, high insulation, sealing, moisture-proof, dust-proof, gas isolation, filling structural vacancies, engineering holes and various cracks, etc



Art. No. 0892149751

The Smart Hub

The Smart Hub is a fully automated, digitally connected inventory management solution that provides controlled, 24/7 access to essential maintenance, repair, and operations (MRO) products. Designed around the principle of ensuring availability with precision, the system combines secure RFID access, intelligent product recognition, automated checkout, real-time inventory visibility, consumption tracking, and automated replenishment to ensure the right product is available at the right time, in the right quantity.



SMARTHUB 24/7 CONTAINER

AUTOMATED SELF-SERVICE POINT FOR SALES, RENTAL AND ASSET TRACKING

QUALITY

Insulation
Heating
Ventilation

FLEXIBILITY

Movable
Extra space
Compact

SCALABILITY

10'
20'
40'
Combined



VERSATILE

Construction
Mining
Industry
Remote



5

SEALING AND BONDING



All weather silicone sealant for glazing

Art. No. 0892538xxx

Features

- Single-component, deoxime neutral curing, medium/high modulus.
- High tensile strength, high adhesive ability.
- Excellent unprimed adhesion to most common building substrates.
- Excellent weatherproof, age resistance.
- UV and Ozone stable.
- Service temperature up to 140 °C

Ideal joint dimension

- Narrow joints $b < 12\text{mm}$: Joint depth $t = 6\text{mm}$
- Wide joints $b > 12\text{mm}$: Joint depth $t = 1/2$ joint with b
- Min. joint width b : 6mm

Physical Properties

Cure type: Neutral oxime single component

Extrusion rate: gr/min $\geq 110\text{g/min}$ ASTM C603 Working time : 10 - 20min

Skin over time: 10 - 15min

Tack Free Time: 40 min @ 24°C & 50% R.H ASTM C679

Cure Speed: 2mm /24 h @ 24°C & 50% R.H

Modulus at 100%: 0.6 Mpa ISO 8339

Elastic recovery: > 90% ASTM D522

Movement capability: 50% ASTM C719

Hardness (shore A): 45-50 ASTM C661

Specific gravity: 1.4 gr/cm³ ASTM D792

Tensile strength: 1.8 Mpa @ 543% Elongation ASTM D683 Elongation at break : >200% ISO 8339

Volume Shrinkage: < 5% ASTM C1241

VOC: < 1 g/l SCAQMD RULE 1113

Application temperature range: -5 °C to +45°C Service temperature range: 140 °C



WHITE - RAL 9016

300 ml Art. 0892 538 53
600 ml Art. 0892 538 531



BLACK - RAL 9017

300 ml Art. 0892 538 54
600 ml Art. 0892 538 541



CONCRETE GREY - RAL 7035

300 ml Art. 0892 538 55
600 ml Art. 0892 538 551



SILVER GREY - RAL 7001

300 ml Art. 0892 538 56
600 ml Art. 0892 538 561



BEIGE - RAL 1001

300 ml Art. 0892 538 57
600 ml Art. 0892 538 571



BEIGE BROWN - RAL 8024

300 ml Art. 0892 538 58
600 ml Art. 0892 538 581



SEPIA BROWN - RAL 8014

300 ml Art. 0892 538 59
600 ml Art. 0892 538 591



BASALT GREY

300 ml Art. 0892 538 60
600 ml Art. 0892 538 601

Neutral silicone sealant 1C structural glazing

One-component neutral silicone specially designed for structural sealing

It is one component, neutral curing silicone structural sealant specially designed for structural bonding and sealing of glass, stone (marble, granite), aluminum curtain wall, glass daylighting roof and metal structure engineering.

It is noncorrosive to metal, coated; glass, concrete and marble, and has excellent adhesion to most building materials.



Art. No. 0890538300 300ml

Art. No. 0890538600 600ml

Silicone acetate Sanitary purpose

Connection and expansion joints in tiled, bathroom and sanitary areas.

Good adhesion without primer

For example, tiles, glazed ceramic tiles, enamel, polycarbonate glass

Resistant to ageing, weathering and UV-radiation

Fungus-inhibiting

Resistant to commercially available household cleaners and disinfectants

Compatible with most paints

No tacky surfaces

Smooths very well



Art. No. 089231887

Neutral silicone for indoor use

Fast-Drying, Strong, waterproof and mold resistant. Specially engineered for indoor use.

One-component, neutral curing, silicone sealant.

Cures without producing a strong, acidic scent - ideal option for jobs that take place in enclosed areas.

Safe usage: don't attack surfaces such as natural stones, metal and non-metal, plastic and glass.

Mainly used for caulking and sealing of general building doors, windows, and walls.

Displacement capacity $\pm 20\%$: high elasticity to withstand movement and temperature in concrete joints



Art. No. 0892538301

Structural adhesive MS mirror adhesive

MS polymer-based structural adhesive for high stresses

- High initial adhesion
- Permanently elastic
- Excellent adhesion to metal, glass, ceramic and plastic
- Ready-to-use, easy to apply
- Odourless, environmentally friendly
- Age resistant and weather-resistant
- Can be painted over



Art. No. 0890226101

Weather resistance PU sealant for construction

Superior weather resistance and specially engineered for high moving joints such as window frames or expansion joints in construction

Weather resistance, good durability, non powdering and cracking. One-component, excellent extrusion, non-sag, easy construction. Low modulus: accommodate more movement. Recovers its shape just as fast, being ideal for high-moving gaps caused by expansion



Art. No. 0890025600

Manual caulking gun for cartridges 14:1

Robust and semi-open manual cartridge application gun for low to medium viscosity adhesives and sealants

- Transmission ratio 14:1
- Immediate power transmission to the push rod possible
- Easy to clean



Art. No. 0891318

Caulking gun up to 600 ml 14:1

Robust sausage pack applicator gun can be converted for cartridges of different sizes and thicknesses

- Transmission ratio 14:1
- Immediate power transmission to the push rod possible
- Easy to clean
- By simply unscrewing the blue pack piston, also suitable for processing 290 to 310 ml cartridges



Art. No. 0891400600

Joint smoother set Uni 3 pieces

Slim shape and high flexibility

Practical set of 3

- Broad range of applications
- Flexible working
- Precise application in a variety of usages

Handy shape

- Can also be used in hard-to-reach places
- User-friendly

Precise scraping edge

Optimum joint surface

Application area



Art. No. 0891184003



WÜRTH

PROFESSIONAL SOLUTIONS

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