



Kisling

Kisling has an extensive range of adhesives that fully meet the requirements of the loudspeaker industry. Our development department reacts quickly and competently to new requirements and material combinations with modifications or new developments. This makes Kisling an ideal partner for every loudspeaker manufacturer.

Excellence in Adhesive, Sealant and Encapsulant Manufacturing

YOUR BENEFITS

- + Process consulting and on-site support
- + Customised product development
- + Label free products
- + CMR free products
- + Odorless acrylates
- + Direct supply

OUR MARKETS

- + Lightweight / Composites
- + E-Mobility / Electric Motors
- + Electronics
- + Fluid Technology
- + Bus, Truck & Rail (BTR)/ Automotive
- + Loudspeaker
- + Maintenance, Repair & Overhaul (MRO)

OUR PRODUCT RANGE

- + Adhesives and sealants:
 - (Meth)Acrylate structural adhesives
 - Epoxy structural adhesives
 - Anaerobic adhesives
 - Cyanoacrylate instant adhesives
 - Silicones
- + Encapsulants:
 - Polyurethane
 - Epoxy

03-2025 | 4491317

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Adhesives for Loudspeakers



**BONDING +
SEALING +
ENCAPSULATION**

Kisling

MEMBER OF THE WÜRTH GROUP

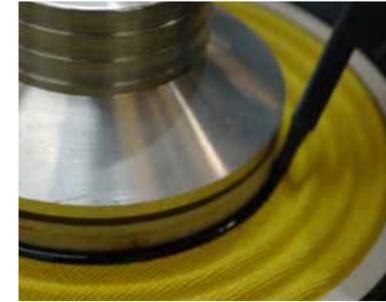
BONDING + SEALING + ENCAPSULATION
LOUDSPEAKERS

Application Areas, Key Products & Success Stories

Application Areas & Key Products



Bonding of pole plate, ferrite ring, front plate
and basket



Bonding of damping with voice coil



More bonding areas



Bonding of dust cap with membrane

METHACRYLATE

1307

medium viscosity, fast curing, impact resistant, low odour

1315

very fast curing, high strength, low odour

1320

fast curing, high strength, low odour

1810

non-sag, high impact resistance, low odour, good bonding to metal, ferrite, glass, ceramic

CYANOACRYLATE

5011

Universal, for «surface-insensitive»

5713

medium viscosity, especially for porous materials

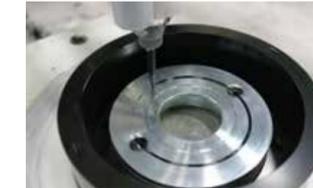
5880

black, medium viscosity, water and temperature resistant, impact resistant

5923

medium to high viscosity, low odour

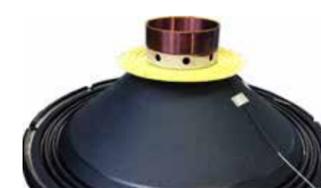
Success Stories & Customer Benefits



Project: Bonding of magnets

Product: 1320

Benefit: Mixing ratio 1:1 - safe for automatic dosing



Project: Bonding of damping with voice coil and membrane

Product: 1307

Benefit: 30 % gain in time by fast strength build-up after pot life



Project: Bonding of rubber gasket

Product: 5923

Benefit: Suitable for porous materials, no whitening, no post-processing

KISLING

+ Manufacturer of adhesives, sealants and encapsulants

+ > 70 employees worldwide

+ > 40 distributors in more than 25 countries

+ Revenue 2024: 25 Mio. CHF

+ > 200 products

+ Swiss-made