

Roll goods

Cuts from 1 to 10 meters

Contact us

We're looking forward to meeting you!

Steinbach AG 

ARTICLE DESIGNATIONS

- » A-VF 75-00 (FKM)
- » A-SU 60-79 (MVQ)
- » A-KX 55-15 (Insulating cloth)
- » A-BX 78-83 (Insulating mat)
- » A-ZU 65-84 (Insulating mat)
- » A-FJ 65-00 (EVM)
- » A-KT 70-00 (EPDM)

OUR LOCATIONS

- » Detmold (Germany)
- » Brisbane (Australia)
- » Shanghai (China)
- » Charlotte (USA)
- » Taipei (Taiwan)



SAMUEL STEINBACH

Business Unit Management
Gaskets and Stamped Parts
Tel.: +49 (0) 5231 9607-20
s.steinbach@steinbach-ag.de



JAN LUHMANN

Head of Sales /
Project Management
Tel.: +49 (0) 5231 9607-20
j.luhmann@steinbach-ag.de



CLAUDIA SCHULZE

Sales Representative /
Project Management
Tel.: +49 (0) 5231 9607-19
c.schulze@steinbach-ag.de



MELANIE TISSEN

Sales Representative /
Project Management
Tel.: +49 (0) 5231 9607-61
m.tissen@steinbach-ag.de

GASKETS AND STAMPED PARTS



Partner of
Industry.

Steinbach AG 

WESTERFELDSTRASSE 32-42
32758 DETMOLD / GERMANY
WWW.STEINBACH-AG.DE/EN

Insulating cloths and mats

As roll goods or cut to size

INSULATING CLOTHS

To cover and protect against accidental direct contact with live parts up to 1000V.

- » Certified for insulating cover pieces according to DIN EN 61112 A,Z
- » PAK complies with GS requirement ZEK 01.2-08
- » Nitrosamine and halogen free

INSULATING MATS

Protective mat for switch cabinets, switch rooms, switchboards and transformer stations.

Site protection when working on voltaged equipment.

- » NR/SBR
- » Dielectric strength up to 14,4 kV/mm
- » Dielectriv strength (> 50 kV/4 mm)
- » Paint indifferent
- » Nitrosamine-free

Elastomers

Seamless seals up to 3.000 mm

A processing area of 4,000 x 5,000 mm enables the production of largeformat geometries for ready-to-install seals on our 3D pure and abrasive water jet systems.

EIGHT-HEAD WATER JET SYSTEM

With our eight-beam machine, we can cut PTFE fabrics or elastomers, glass fibers, foams or heahy foils.

- » For fast production in large quantities
- » Your individual production based on CAD data
- » Short set-up time, low setup costs
- » Fast job changeover

SINGLE-SUPPLY WATER JET SYSTEM

For individual customer orders. Our single-beam facility enables us to produce small product runs for you as quickly as possible.

- » Adapted to small series
- » From quantity 1
- » Highly flexible manufacturing process based on CAD data

Seals geometries

Customized manufacturing from 1 piece

Steinbach elastomers have the highest quality and are available in versions with Siemens standard SN 53145-1, drinking water quality, resistance to transformer oil, bio-gas, bio-diesel

ELASTOMERS

NK, NR/SBR, NBR, IR, CR, EPDM, VMQ/MVQ, FKM

FOAMED ELASTOMERS

Cellular rubber, sponge rubber, silicone foam

PLASTICS

PTFE, E-PTFE, PA, PE, PVC, PU, PP, POM, FEP

HIGH PRESSURE MATERIALS

Klinger Kingersil®, Frenzelit Novapress®, Reinz AFM®, Hecker Centellen®

