

Средства защиты рук

Технические характеристики

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Hand protection

Catchy arguments



General requirements for protective gloves

The basic requirements that apply to all protective gloves are defined in **DIN EN 420** "Protective Gloves, General Requirements and Test Methods." Guidance on the selection and use of gloves can be found in **BGR 195**.

Scope of application BGR 195

This BG rule applies to the selection and use of protective gloves to protect against harmful effects of a mechanical, thermal and chemical nature as well as against microorganisms and ionizing radiation.

Risk assessment

Before selecting and using protective gloves, the employer must carry out a risk assessment, which includes in particular:

- Nature and extent of risks in the workplace
- Working conditions and
- health risks for the insured person

The materials used for protective gloves must not pose any health risks to the user.

Classifications of gloves To meet

the requirements of the commercial sector, gloves are divided into 3 categories:

- Category 1 - Minimal risks - Low protection requirement
- Category 2 - Medium risks - Protection against, for example, mechanical hazards
- Category 3 - High Risks - Protection against irreversible damage and fatal hazards, e.g., damage caused by chemicals



documentation

The necessary documentation must be available to occupational safety and health for each glove. Occupational safety and health is required to conduct a risk assessment for each workplace and prescribe suitable gloves. The following results must be documented:

- Risk assessment
- Risk assessment
- Protective measures taken
- Result of the review of their effectiveness

TRGS 401 - Hazards from skin contact - Determination - Assessment - Measures

The Technical Rules for Hazardous Substances (TRGS) reflect the state of the art, occupational medicine and hygiene, as well as other reliable findings for activities involving hazardous substances, including their classification and labeling. They are compiled by the Committee for Hazardous Substances (AGS) and adapted by it as developments occur. The TRGS are published by the Federal Ministry of Labor and Social Affairs (BMAS) in the Joint Ministerial Gazette (GMBI). TRGS 401 applies to activities involving skin contact with substances, preparations, or products. PPE requires, among other things:

- Protective gloves should be selected according to the conditions of practice
- Reference to the safety data sheet with glove information
- Indication of proper glove change
- In the case of a risk from hazardous substances, the employer may only select CE-marked chemical protection gloves that meet at least the requirements of DIN EN 374 Part 3
- Definition of requirements for leather gloves (the chromium VI limit of 3 mg/kg in leather gloves continues to be strictly prescribed!)

Special standards and pictograms

DIN EN 420



EN 420 lists the most important pictograms for the special glove standards. These must be affixed to the glove, the packaging, and the instructions for use. There are also other standards and pictograms.

EN388	EN374	EN374	EN374	EN511
Schutz gegen mechanische Risiken	Schutz gegen chemische Risiken VOLLWERTIG	Schutz gegen chemische Risiken EINFACH	Schutz gegen bakteriologische Risiken	Schutz gegen Kälterisiken
EN421	EN407	EN60903	EN531	EN1149
Schutz gegen radioaktive Kontamination	Schutz gegen thermische Risiken	Schutz für Arbeiten unter elektrischer Spannung	Schutz bei hitzeexponierten Arbeiten	Schutz vor statischer Elektrizität

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