

Chemical protective glove Butoject® 898



Application

Chemical industry, manufacturing of paints and varnishes, recycling and waste disposal, cleaning, fire service and disaster response.

Execution

Highly flexible chemical protective glove made of butyl rubber, very good protective properties for extremely hazardous chemicals. High ozone and UV resistance, temperature adaptability and gas impermeability. Wide fit for combination with glove underneath. EN 420, EN 388:2016 Level 2111X, EN 374:2016 BCIKLM / Type A, Cat. III.

Notes

This glove complies with the requirements for electrostatic properties of protective gloves according to EN 16350:2014.



Technical Data

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|---------------------------------------|-------------------------------|
| Product number | 1093210 292 |
| Category | III |
| EN standard | 420 388 374 16350 421 |
| ISO | 374-1 374-5 |
| Abrasion resistance | 2 |
| Cut resistance according to EN 388 | 1 |
| Tearing strength | 1 |
| Puncture resistance | 1 |
| Cut resistance according to ISO 13997 | X |
| Coating | Butyl rubber |
| Length | 35 cm |
| Manufacturer Part Number | 898GR.10 |
| EAN Code | 4008198789802 |
| Commodity Code | 40151200 |



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