



CHEMICAL PROTECTION

GUIDE 4092

REUSABLE | NON SUPPORTED

Robust chemical-resistant gloves that offer superior protection against aldehydes, ketones, esters and concentrated mineral acids. Featuring excellent antistatic properties, they are suitable for use in electrostatic discharge-risk environments. Composed of butyl for great resistance to permeation and extensive exposure to hazardous chemicals. Sandy finish ensures optimal grip in wet applications.

- ▶ Type A Chemical Protection
- ▶ Microbiological protection
- ▶ Superior protection against aldehydes and ketones
- ▶ Antistatic
- ▶ Anatomically shaped for maximum comfort



Durability



Dexterity



CE CATEGORY 3



EN 388:2016
0010X



EN ISO 374-1:2016
TYPE A
ABIKLNOT



EN ISO 374-5:2016
VIRUS



EN 16350:2014



EN 21420:2020

SUITABLE FOR:

Oil & gas | Automotive & transportation | Wood, pulp & paper | Utilities & services | Food industries, agriculture & fishing | Pharmaceutical & healthcare | Chemicals | Horeca | Waste management

PROTECTION AGAINST:

Abrasions | Scratchers | Blisters

PROTECTIVE FEATURES:

Full Hand Protection | Chemical protection (EN 374-1:2016) | Microbiological protection (EN 374-5:2016) | Virus protection (EN 374-5:2016)

ERGONOMIC FEATURES:

Regular fit | Water proof | Oil proof | Straight Cuff | Good dry grip | Good wet grip | Good oily grip | Good greasy grip

QUALITY FEATURES:

Natural latex free | REACH compliant | Anti-static

COLORS:

Black

OUTSIDE RAW MATERIAL:

Butyl | Sandy finish

GLOVE THICKNESS:

0.3 mm

TOTAL LENGTH:

35 cm

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ART.NO	DESCRIPTION	CARTON	UNIT	AVAILABLE IN PAIR/PCS
223591053	GLOVE GUIDE 4092 7	36	Pair	Yes
223591054	GLOVE GUIDE 4092 8	36	Pair	Yes
223591055	GLOVE GUIDE 4092 9	36	Pair	Yes
223591056	GLOVE GUIDE 4092 10	36	Pair	Yes
223591057	GLOVE GUIDE 4092 11	36	Pair	Yes