



EN: This Datasheet/Document is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

Ref. MO5030

Liquidproof

Latex



NEW
LOOK



The +

Protection against low chemical risks and
against radioactive contamination

Wet Grip

Flexibility

Intermittent use

Food contact

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
5027	7	10	100
5028	8	10	100
5029	9	10	100
5030	10	10	100

SALES PACKAGING

Hangable individual polybag

See also

VARIANTS



MO5020

DESCRIPTION

Natural yellow superior latex, thickness: 0.42mm,
Flocked cotton interior, anti-slip external finish, diamond shape,
long straight cuff,
Length: 30 cm

SECTORS

Farming, silviculture and fishing

Light Industries

Food-processing industry

Regional/public authorities

Maintenance

Services and distribution

APPLICATIONS

Household glove (daily cleaning),
Food industry (handling and
preparation),
Communities work (cleaning,
handling of household detergents),
mechanical industry (assembly of
small parts)

TECHNICAL FEATURES

Color	Yellow
Shape	Glove
Gloves environment	Limited chemical protection
Glove type	Dipping
Material of coating	Latex
Tempered glove structure	Non supported
Interior finishing	Flocked
Support finition	Diamond
Type Of Cuff	Safety cuff / Scallop cut
Glove thickness - mm	0.42000
Length - mm	300

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/10180-02/E00-00

Delivered by SATRA Technology Europe Ltd (2777) Bracetown Business Park- Clonee- Dublin 15 Dublin Ireland



EPI CAT. III

EN420:2003 + A1:2009

General requirements for protective gloves

EN388:2016



1.0.0.0.X.

Protection from mechanical risks

EN374-1:2016



Type C
K L
6 4

Protection from chemical risks

EN ISO 374-5:2016



Protection from bacteria and fungi

EN421:2010

Protective gloves against ionizing radiation