



**TOGNAZZONI S.R.L.**

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**PRODUCT DATA SHEET**

GLOVES "GLOVET" top'n soft

Article code	Description
<b>250</b>	GLOVES "GLOVET" TOP'N SOFT
	LENGTH about 85/90 CM. - THICKNESS approx. 27 MY
	Packaging: 50 PIECES BAG
	Country of origin: ITALY
	Non-certified product
	Product composition: ETHYLENE COPOLYMER
	Performed tests and checks: QUALITY CONTROL

**TECHNICAL DATA SHEET**

FILM USED FOR THE PRODUCTION OF GLOVES 'GLOVET' top'n soft – LENGTH 85/90 CM.  
THICKNESS 27 MY approx. - Packaging: No. 50 PIECES (**Art. No. 250**)

TEST	NORM	UNIT OF MEASUREMENT	RESULTS
Breaking load L Breaking load T	ASTM D 882 ASTM D 882	N/mm2 N/mm2	10,6 7,4
Elongation at break L Elongation at break T	ASTM D 882 ASTM D 882	% %	210 638
Tear resistance L Tear resistance T	ASTM D 1004 ASTM D 1004	N N	2,0 1,9
Dynamic COF	ASTM D 1894	Coeff.	0,10
Initial welding temperature	GIFLEX Specifications		Optimum tightness from 90/95 °C

## **SAFETY DATA SHEET**

FILM USED FOR THE PRODUCTION OF GLOVES 'GLOVET' top'n soft – LENGTH 85/90 CM.  
THICKNESS 27 MY approx. - Packaging: No. 50 PIECES (**Art. No. 250**)

1)	<b>POLYMERS IDENTIFICATION</b>	Copolymers of ethylene, with the presence of antioxidant, anti-blocking and slip additives.
2)	<b>TOXICOLOGICAL DATA</b>	The products are not classified as hazardous (EEC); all chemicals included are on the ACOIN, EINECS, TSCA lists.
3)	<b>FLAMMABILITY</b>	The products burn, but are not classified as flammable; 'Flash Point' approx. 360 degrees C.
4)	<b>FIRE EXTINGUISHING MEDIA</b>	The following media can be used: water spray, dry powder, foam, carbon dioxide.
5)	<b>USE</b>	Volatile hydrocarbon substances may be formed during processing and during heat treatment of the film; these should not be inhaled but ventilated externally.
6)	<b>ENVIRONMENT</b>	The products are not considered environmentally hazardous.
7)	<b>DISPOSAL</b>	The materials making up the film are, subject to compliance with current legislation, to be considered inert waste, to be disposed of in a controlled landfill or by incineration; proper combustion does not require special flue gas control technologies.
8)	<b>RECYCLING</b>	The film is fully recyclable and is routinely recycled with polyethylene waste.

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