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PRODUCT DATA SHEET

GUANTI "NECK to hand vet glove" top'n soft

Article code

Description

364

NECK to hand vet glove top'n soft
with integral protection from hand to neck - THICKNESS approx.27
MY

Packaging: 50 PIECES BAGS

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 'NECK TO HAND VET GLOVES' top'n soft THICKNESS 27
MY approx. - Packaging: No. 50 PIECES (Art. No. 364)

TEST	NORM	UNIT OF MEASUREMENT	RESULTS
Car. Rott. L Car. Rott. T	ASTM D 882 ASTM D 882	N/mm2 N/mm2	10,6 7,4
All. Rott. L All. Rott. T	ASTM D 882 ASTM D 882	% %	210 638
Res. Lace. L Res. Lace. 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

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SAFETY DATA SHEET

FILM USED FOR THE PRODUCTION OF "NECK to hand vet glove" top'n soft - THICKNESS 27
MY approx. - Packaging: No. 50 PIECES (**Art. No. 364**)

1)	POLYMERS IDENTIFICATION	Copolymers of ethylene, with the presence of antioxidant, anti-blocking and slip additives.
2)	TOXICOLOGICAL DATA	The products are not classified as hazardous (EEC); all chemicals included are on the ACOIN, EINECS, TSCA lists.
3)	FLAMMABILITY	The products burn, but are not classified as flammable; 'Flash Point' approx. 360 degrees C.
4)	FIRE EXTINGUISHING MEDIA	The following media can be used: water spray, dry powder, foam, carbon dioxide.
5)	USE	Volatile hydrocarbon substances may be formed during processing and during heat treatment of the film; these should not be inhaled but ventilated externally.
6)	ENVIRONMENT	The products are not considered environmentally hazardous.
7)	DISPOSAL	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)	RECYCLING	The film is fully recyclable and is routinely recycled with polyethylene waste.