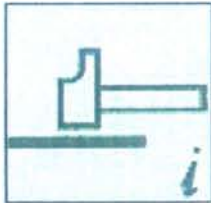




INFORMATION SUPPLIED PROTOTYPE

MANUFACTURER 	Phone Fax. e-mail.
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PROTECTIVE GLOVES AGAINST MECHANICAL RISKS MODEL KD and its variants KD/15 and KD/25	CE PPE OF CATEGORY II
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COLOUR : yellow SIZES : 10 PROTECTION LEVELS EN 388-03  A B C D A) ABRASION Resistance LEVEL 2 (Minimum Level:1; Maximum Level:4) B) CUT Resistance LEVEL 5 (Minimum Level:1; Maximum Level:5) C) TEAR Resistance LEVEL 4 (Minimum Level:1; Maximum Level:4) D) PUNCTUNARE Resistance LEVEL 1 (Minimum Level:1; Maximum Level:4)	
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PERFORMANCE LEVELS 407-04		
 A B C D E F	A) Flame resistance LEVEL 4 (Minimum level: 1Maximum level: 4) B) Contact heat LEVEL 3 (Minimum level: 1Maximum level: 4) C) Convective heat LEVEL 4 (Minimum level: 1Maximum level: 4) D) Radiant heat LEVEL 2 (Minimum level: 1Maximum level: 4) E) Small splashes of molten metal LEVEL 2 (Minimum level: 1Maximum level: 4) F) Big splashes of molten metal Not tested (Minimum level: 1Maximum level: 4)	

USE INSTRUCTIONS AND INFORMATION

This PPE of category II, type glove, model "KD and its variants KD/15 and KD/25" destined to the protection of the hand against **MECHANICAL RISKS** (abrasion, cuts, tear and perforation) it has been made by SABOO COTSPIN considering the essential exigencies of health and security that are specified in to Annexed II of the Director of Council 89/686/CEE and general requirements and specific contents in the norms EN 420-03 EN 407/04 and EN 388-03.

This glove is specially indicated to be used in all type of industries, where exist mechanical and thermal risk for the palm or hands, such as construction, iron and steel industry, automotion, metallurgical, industry of the furniture, load and unload, agriculture, stations on watch, etc

DO NOT USE in those jobs where the level of mechanical risk to cover surpasses the reached levels of benefit according to the norm EN 388 and EN 407, mentioned-above, or in those jobs where tact is required, or when it is risks nonmechanics (thermal, chemical, electrical, etc.). Specially, the contact with products must be avoided that can affect the structure of the glove.

STORAGE Storage in a dry and aired palce, with temperatures between (-2 and 50 °C) and protected of the solar light.	MANTINANCE AND CLEANING If it's necessary can be washed at 40 °C with a neutral detergent
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