

# HYDROGEL 04 - PRODUCTSHEET

## MATERIALS USED :

SHELL FABRIC	WOVEN POLYESTER, 85 GRMS. CIRE FINISH (= SHINY EFFECT ON THE SHELL FABRIC)
KNITTED FABRIC	KNITTED POLYESTER, 180 GRMS.

## FINISHINGS (on request) :

FINISH 1	FLAME RETARDANT FINISH
FINISH 2	QUICK DRY FINISH
FINISH 3	ANTI STATIC FINISH

SEALED HYDROGEL COOLPANEL(S)  
FRONT PARTS

KNITTED RIB COLLAR  
TO PROVIDE COMFORT  
FEEL AT THE NECK

SEALED HYDROGEL COOLPANEL  
BACK



USE OF POLYESTER KNITTED SIDEPANELS FOR :  
1. COMFORT  
2. BODY CONSCIOUS FITTING

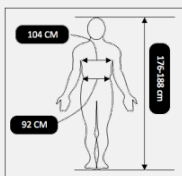
POLYESTER KNITTED  
BINDING AT ARMHOLES

## FEATURES :

WEIGHT	250 GRMS. (DRY) 2.200 GRMS. (ACTIVATED)
COOLING TIME	APPROX. 72 HOURS EVAPORATED COOLING APPROX. 2 HOURS AS ICE VEST (CAN BE USED UNDER WORKWEAR)
COOLING METHOD	EVAPORATION AND ICE
FITTING	BODY CONSCIOUS

SIZES	XS	= chest 92 cm
	S	= chest 96 cm
	M	= chest 100 cm
	L	= chest 104 cm
	XL	= chest 108 cm
	2XL	= chest 112 cm
	3 XL	= chest 116 cm
	4 XL	= chest 120 cm
	5 XL	= chest 124 cm

### Printed size indication



MEDICAL CE

YES

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