

# COMBAT SF CIP UAC SHIRT

The Combat SF CIP UAC Shirt is designed to be used by tactical units and is comfortable under body armor. The unique stretch material with IR camouflage helps the operator to be agile during demanding operations. The UAC shirt features practical sleeve pockets, elbow protection, and No-Melt, No-Drip protection to avoid burns.

## FUNCTIONS

- Elastic fabric over torso and armholes
- Collar adjustable in width and closed with Velcro.
- Neck with zipper opening
- Sleeve pockets with Velcro closure, bellows, flap, and internal loop for securing.
- Velcro on sleeve pockets for labeling
- Pre-bent sleeves
- Pockets on elbows/forearms, equipped with D30 protection
- Velcro adjustment at sleeve cuffs
- 4-way stretch material
- No melt, no drip protection
- UV/VIS/IR



## FACTS

|             |                                                                                                                                                                         |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article no. | 074248205                                                                                                                                                               |
| Sizes       | XS-3XL ML-XLL                                                                                                                                                           |
| Colors      | 059H TCIP Concealed Dark Navy IR Print<br>068H TCIP Concealed Oliv IR Print<br>096H TCIP Concealed Grey IR Print                                                        |
| Material    | Fabric: 45% polyamide, 45% cotton, 10% elastane<br>Stretch fabric: 67% modacrylic, 29% viscose, 4% elastane                                                             |
| Other       | The main fabric is tested according to EN ISO 15025 with the comment "no melting or dripping". Complies with EN 1149-3 method 2. Antistatic behavior.<br>Weight : 560 g |

## WASHING INSTRUCTIONS

