



Body protection

OFFSHORE Fluorescent orange

HIGH VISIBILITY WORKWEAR

Stylish, lightweight short-sleeve polo shirt for day and night visibility



Applications

- Public works
- Building
- Mining
- Temporary work
- Public services
- Water and waste treatment

Certifications and norms



EN ISO 20471

CLASS 2



CATEGORY 2

EN ISO 13688

Protects against risks



High vis



Body protection

OFFSHORE Fluorescent orange

HIGH VISIBILITY WORKWEAR

Stylish, lightweight short-sleeve polo shirt for day and night visibility

Standards - Details

Technical details

Type of workwear	High-visibility polo
Gender	Mixte
Size range	M → 2XL
Workwear color	Grey, Orange
Support material details	Stitch 100% Polyester 160 g/m ²
Collar style	Lapel collar
Sleeve size	Short sleeves
Top Reflective piping	Chest (4 bands)
Marking type	Embroidery, Screen printing, Transfer printing
Reflective piping	Reflective piping place








OFFSHORE

HIGH VISIBILITY WORKWEAR

Stylish, lightweight short-sleeve polo shirt for day and night visibility

Protective clothing

Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
OFFSHORTM	Fluorescent orange	M	OFFSHORE	3295249175559	13295249175556	10	1	3.0 kg	33.0 cm	26.0 cm	16.0 cm
OFFSHORGT	Fluorescent orange	L	OFFSHORE	3295249175566	13295249175563	10	1	3.0 kg	33.0 cm	26.0 cm	16.0 cm
OFFSHORXG	Fluorescent orange	XL	OFFSHORE	3295249175573	13295249175570	10	1	3.0 kg	33.0 cm	26.0 cm	16.0 cm
OFFSHORXX	Fluorescent orange	XXL	OFFSHORE	3295249175580	13295249175587	10	1	3.0 kg	33.0 cm	26.0 cm	16.0 cm
OFFSHJAGT	Fluorescent yellow	L	OFFSHORE	3295249175528	13295249175525	10	1	3.074 kg	26.2 cm	32.4 cm	17.8 cm
OFFSHJAXG	Fluorescent yellow	XL	OFFSHORE	3295249175535	13295249175532	10	1	3.062 kg	27.2 cm	33.4 cm	17.8 cm
OFFSHJAXX	Fluorescent yellow	XXL	OFFSHORE	3295249175542	13295249175549	10	1	3.0 kg	33.0 cm	26.0 cm	16.0 cm



Multiple sales



Minimum sales



Box Width



Box Depth



Box Height