



Z-line

I-line

Classic

TROUSERS



RAINCOATS / VESTS



BOMBERS



SOFTSHELLS



POLARS



TROUSERS



PARKAS



BOMBERS



JACKETS



SOFTSHELLS



T-SHIRTS



TROUSERS / BERMUDAS



RAIN TROUSERS



VESTS



POLOS / T-SHIRTS



PARKAS



RAINCOATS / VESTS



BOMBERS



JACKETS



SOFTSHELLS



POLARS / SWEATS



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Rain standard

Accessories

OPTIMUM3
S → 5XL



EN ISO 20471
PARKA/JACKET/BODYWARMER
3 / 3 / 2
Max. 25x

EN 342
0,386m².K/W (B)
2
X

EN 343
3
1*
X

ARENHV
S → 5XL



2TECH2

EN ISO 20471
3

EN 343
3
1
X

FLENHV
S → 3XL



2TECH2

EN ISO 20471
3

EN 343
3
1
X

EASYVIEW
S → 3XL



EN ISO 20471
3
Max. 25x

EN 343
3
1*
X

VERONAFLUO
ONE SIZE



NEW

JURA
ONE SIZE



TRACK
S → 5XL



2TECH2

EN ISO 20471
3

EN 343
3
1
X

RENOHV
S → 3XL



2TECH2

EN ISO 20471
BOMBER/BODYWARMER
3 / 2
Max. 25x

EN 343
3
1*
X

GRAFIZHV
S → 3XL



NEW

EN ISO 20471
2
Max. 25x

EN 343
3
4

900VESHV
S → 3XL



EN ISO 20471
3

EN 343
3
1*
X

GILPOCK
L / 2XL



NEW

GILPOKOR
L / 2XL



NEW

SPEED2
S → 5XL



EN ISO 20471
PARKA/JACKET/BODYWARMER
3 / 2 / 2
Max. 25x

EN 343
3
1*
X

STRADA2
S → 3XL



3M Scotchlite[®]
Reflective Material

EN ISO 20471
3
Max. 25x

EN 343
3
1*
X

FARGOHV
S → 3XL



EN ISO 20471
1
Max. 25x

EN 343
3
1*
X

900PANHV
S → 3XL



EN ISO 20471
1

EN 343
3
1*
X

GILP2
L / 2XL



EN ISO 20471

GILP4
L / 2XL



EN ISO 20471



EN 343 STANDARD: PROTECTIVE CLOTHING AGAINST RAIN

Requirements and test methods applicable to the materials and seams of protective clothing against foul weather, fog and ground humidity.

Two levels of protection are defined by EN 343 standard to reliably evaluate the protection provided by the garment:

y: resistance to water penetration: classified from class 1 to 4 (4 being the best performing level) to determine the level of impermeability of the material

y: water vapour resistance: classified from class 1 to 4 (4 being the best performing level) to evaluate the breathability of the material and therefore the evacuation of perspiration.

R: Water tower test on whole garment (optional): R = X if not done

Which class should I choose for my high-visibility clothing?



 EN ISO 20471	CLASS 1	CLASS 2	CLASS 3
	RISKS		
	Basic protection Speed ≤ 30 km/h	Intermediate protection Speed between 30 km/h and 50 km/h	Reinforced protection Speed between 50 km/h and 90 km/h
Light conditions	Daytime work	Working during the day or in twilight	Daytime or night-time work
Risks	Risk of collision and low visibility requirements	High risk of collision and need for visibility	Very high risk of collision and need for visibility
Place of work	Car park, building, village, town centre, country lane	Country lane or road or town centre	National roads, motorways
Sectors of activity	Logistics platform, maintenance or road safety agents	Construction, public works, courier services	Construction, public works
Reflective tape surface	0.10 m²	0.13 m²	0.20 m²
Fluorescent fabric	0.14 m²	0.50 m²	0.80 m²



EN 17353 - Moderate visibility

The EN 17353 standard specifies the requirements applicable to equipment designed to improve the visibility of users exposed to moderate risks in a professional environment. It distinguishes between three performance levels: daytime visibility (Type A), night-time visibility (Type B) and combined daytime/night-time visibility (Type AB). Each category imposes specific criteria on the surface and layout of the materials used.

HIGH VISIBILITY RANGE



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