



DIAMOND VI WIND Blue

HARD HATS

Head protection



Specific benefits



Comfort

- Breathability of vented helmet makes extended wear comfortable
- ABS to keep helmet lightweight and comfortable
- Features 3 textile straps with 8 attachment points for optimal weight distribution



Ease of Use

- Rotor® system (patented) a simple and quick adjustment with or without gloves



Hygiene

- Replaceable suspension for a better hygiene



Durability

- ABS casing for High shock and a better abrasion resistance

Technologies and labels



D-ONE-ROTOR

Applications

- Building
- Finishing Works/Craftsmanship
- Firefighters & First Responders
- Defense
- Heavy Industry
- Maintenance

Risk Protection



Shock



Electrical



DIAMOND VI WIND Blue

HARD HATS

Head protection

Standards - Details

Technical details

Type of product	Safety Helmet
Shell Material	ABS
Textile	Polyester
Head Measurement (cm)	53-64
Adjustment	D Rotor Ratchet
Ventilation	Vented
Main color	White
Suspension Points	8 points
Custom logo	Unavailable
Weight (g)	360
Weight (lbs)	0.792
Lifespan from manufacturing	60 months
Contained colors	White, Blue, Yellow, Orange, Red
Chin Strap Material	Textile








DIAMOND VI WIND


SAFETY HELMETS

Head protection

Logistics information


Reference	Colour	Size	Designation	EAN13	Box code			Weight			
WDIAM6WTRBL	Blue	Adjustable	DIAMOND VI WIND	3295249318451	13295249318458	20	1	9.1 kg	46.2 cm	56.8 cm	49.2 cm
WDIAM6WTRORFL	Orange	Adjustable	DIAMOND VI WIND	3295249318475	13295249318472	20	1	9.1 kg	46.2 cm	56.8 cm	49.2 cm
WDIAM6WTRROFL	Red	Adjustable	DIAMOND VI WIND	3295249318482	13295249318489	20	1	9.1 kg	46.2 cm	56.8 cm	49.2 cm
WDIAM6WTRBC	White	Adjustable	DIAMOND VI WIND	3295249318444	13295249318441	20	1	9.1 kg	46.2 cm	56.8 cm	49.2 cm
WDIAM6WTRJAFL	Yellow	Adjustable	DIAMOND VI WIND	3295249318468	13295249318465	20	1	9.1 kg	46.2 cm	56.8 cm	49.2 cm

 Multiple sales

 Minimum sales

 Box Width

 Box Depth

 Box Height