



## MOLTEN METAL SPLASH PROTECTION

### Oasis™ 1200

#### MAXIMUM PROTECTION AGAINST MOLTEN METALS

Rated to D3 / E3 protection, Oasis 1200 offers the highest level of protection against aluminum and iron splash.

#### SUPER-WASH WOOL FOR ENHANCED DURABILITY

Super-wash wool allows for greater garment durability through heavy wash and wear thanks to superior abrasion-resistance.

#### LEGACY OF QUALITY

Trusted for decades by leading professionals around the globe, the Oasis™ brand is synonymous with quality.

# OASIS™

TECHNICAL DATA*	OASIS™ 1200
Nominal Weight	12.0 osy (410 gsm)
Construction	Woven
Color	Truecolor® Dark Navy
Fiber Content	FR Rayon, Wool, Nylon

Flame Resistance		
Arc Thermal Performance Value NFPA 70E, ASTM 1959	ATPV Rating	7.5 cal/cm <sup>2</sup>
	PPE Category	Category 1
Vertical Flame ASTM 6413	Initial and 100x after wash	After flame < 2.0 sec
		Char length < 5.0 in (127 mm)
Molten Metal Splash ISO 9185	Molten Aluminum Rating	D3
	Molten Iron Rating	E3

Appearance Score 5 (Best) to 1 (Worst)		
Crocking AATCC 8	Wet	Up to 4.0 *
	Dry	Up to 4.0-5.0 *

\* All values subject to final certification and specification. Tested on specific colors. Appearance is dependent on shade of fabric.

AVAILABLE COLORS	OPTIONAL COLORS
Dark Navy	Additional color options may be available. Please contact TenCate Protective Fabrics for more information.  Color shades and textures may vary. Please contact your sales representative for swatch samples.



TenCate Protective Fabrics  
is certified according:



All mentioned data must be considered as indicative values. To the best of our knowledge all information contained herein is accurate. TenCate Protective Fabrics declines any form of liability related to the use of the attached specimen that shall be regarded as a sample only and therefore not meant to be used in any form of garment making.