

COOL-V™ Technical Data Sheet



Item Number	Size	Item UPC
TV36ASSO/S	Small	883940201887
TV36ASSO/M	Medium	883940201917
TV36ASSO/L	Large	883940201948
TV36ASSO/XL	XLarge	883940201979
TV36ASSO/2XL	2XLarge	883940202006
TV36ASSO/3XL	3XLarge	883940202037
TV36ASSO/4XL	4XLarge	883940202068

Item Number	Size	Item UPC
TV36ASSL/S	Small	883940214092
TV36ASSL/M	Medium	883940214061
TV36ASSL/L	Large	883940214030
TV36ASSL/XL	XLarge	883940214122
TV36ASSL/2XL	2XLarge	883940214153
TV36ASS2/3XL	3XLarge	883940214184
TV36ASS2/4XL	4XLarge	883940214214

Composition			
Material	82% Polyester, 18% Nylon	Material Color	High-visibility orange or yellow/green
Reflective Trim	2 inch silver glass bead	Pockets	2-front pockets, left pocket features pen slot
Design	Short sleeve crew neck	Country of Origin	Vietnam
Minimum Order	5	Case Quantity	25

Standards and Safety Information	
High-visibility	CSA Z96 and ANSI/ISEA 107 Class 2, Level 2
UVA/UVB Protection	50+ UPF (Ultraviolet Protection Factor)

Inner Pack Dimensions*							
Weight		Length		Width		Height	
lbs.	kg	Inch	cm	Inch	cm	Inch	cm
3.4	1.54	20.12	51.10	13.55	34.41	1.45	3.68
Case Pack Dimensions							
Weight*		Length		Width		Height	
lbs.	kg	Inch	cm	Inch	cm	Inch	cm
17	7.71	2075	52.70	14	35.56	7.5	19.05

* An average of all sizes is given for measurements.



TV36ASSL



TV36ASSO

CARE AND STORAGE :

- Before each wear, all safety apparel should be inspected for rips, tears or holes. Failure to do so may result in the apparel not meeting expectations for protection, and or injury to the wearer. Be sure to clean your safety apparel regularly.
- T-shirts can be washed in a standard or industrial washing machine using cool water and a mild detergent. Tumble dry at a low heat setting or line dry.
- Indefinite shelf life when stored in original packaging in a cool dry place away from light. Recommended storage temperature range: 50°F to 86°F (10°C to 30°C).

WARNINGS

- Extreme caution should be used around moving machinery.
- Cleaning of apparel that has been in contact with toxic or corrosive chemicals may result in a chemical reaction, including fumes that could cause personal injury, serious illness or death.

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