

GENERAL SERVICES ADMINISTRATION

Federal Supply Service

Authorized Federal Supply Schedule Price List

On-line access to contract ordering information, terms and conditions, up-to- date pricing, and the option to create an electronic delivery order are available through GSA Advantage!, a menu-driven database system. The INTERNET address for GSA Advantage! is: <http://www.GSAAdvantage.gov>.

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at www.fss.gsa.gov

Schedule Title: Total Solutions for Law Enforcement, Security, Facilities Management, Fire, Rescue

Contract Number: GS-07F-350AA

Contract period: August 15, 2013 through August 14, 2018



Contractor: ***Tech Valley Technologies, Inc.***
267 Ballard Rd Ste 2
Wilton, NY 12831
Phone: (518) 584-8899
Fax: (518) 584-8819

Web Site: <http://www.techvalleytech.com/tvt/contact-us>

Contract Administrator: Susan Spadaro, Accounting

Business size: ***Small Business; Woman Owned***

CUSTOMER INFORMATION:

- 1a. Table of awarded special item number(s) with appropriate cross- reference to item descriptions and awarded price(s).

426-4J Target Systems/Target Range Accessories

- 1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price.. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply.

See Appendix A

- 1c. If the Contractor is proposing hourly rates, a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate “Not applicable” for this item.

Not Applicable

2. Maximum order: ***\$200,000***

3. Minimum order: ***\$100.00***

4. Geographic coverage (delivery area): ***Domestic and Overseas***

5. Point(s) of production (city, county, and State or foreign country): ***Wilton, Saratoga County, New York***

6. Discount from list, prices or statement of net price: ***All prices are net.***

7. Quantity discounts: ***100-499 = 1.5% -5%***
500-999 = 3%-10%
1000+ = 4.5%-10%

8. Prompt payment terms: ***1% 10 days, NET 30 days***

- 9a. Government purchase cards ***are*** accepted at or below the micro-purchase threshold.

- 9b. Government purchase cards ***are not*** accepted above the micro-purchase threshold.

10. Foreign items (list items by country of origin): ***None.***

- 11a. Time of delivery: ***6 – 8 weeks ARO***

- 11b. Expedited Delivery: ***Contact Contractor***

- 11c. Overnight and 2-day delivery: ***Not Applicable***

- 11d. Urgent Requirements: ***Contact Contractor***

12. F.O.B. point(s): ***Origin.***

- 13a. Ordering address: ***Tech Valley Technologies, Inc.***
267 Ballard Rd Ste 2
Wilton, NY 12831
Phone: (518) 584-8899
Fax: (518) 584-8819

- 13b. Ordering procedures: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPAs), and a sample BPA can be found at the GSA/FSS Schedule homepage (www.fss.gsa.gov/schedules).

14. Payment address: ***Tech Valley Technologies, Inc.
267 Ballard Rd Ste 2
Wilton, NY 12831
Phone: (518) 584-8899
Fax: (518) 584-8819***
15. Warranty provision: ***One (1) Year***
16. Export packing charges, if applicable: ***Not Applicable***
17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level): ***Not Applicable***
18. Terms and conditions of rental, maintenance, and repair (if applicable): ***Not Applicable***
19. Terms and conditions of installation (if applicable): ***Not Applicable***
20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable): ***Not Applicable***
- 20a. Terms and conditions for any other services (if applicable): ***Not Applicable***
21. List of service and distribution points (if applicable): ***Not Applicable***
22. List of participating dealers (if applicable): ***None***
23. Preventive maintenance (if applicable): ***Not Applicable***
- 24a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants): ***None***
- 24b. If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contractor's website or other location.) The EIT standards can be found at www.Section508.gov/: ***Not Applicable***
25. Data Universal Number System (DUNS) number: ***783202406***
26. Notification regarding registration in Central Contractor Registration (CCR) database: ***Registration is current.***

Revised 4/24/14

APPENDIX A

GSA Pricing

SIN	MFR PART NO	PRODUCT NAME	PRODUCT DESCRIPTION	UOI	GSA PRICE
426-4J	3DK-RT	SIT - Plastic 3DK Ivan	Stationary Infantry Target (SIT) - TVT 3D Plastic Contoured Ivan Target - HDPE Mil Spec Plastic Silhouette, Meets TACOM Requirements	Each	18.75
426-4J	GTT-120-1X2-O	1'x2' Blanket - Panel	Gradient Thermal Target (GTT) Blanket/Panel - 1'X2' Blanket/Panel 1" Power Buss Bars, Regular Temperature, 120VAC, One 24" Lead	Each	25.93
426-4J	GTT-120-1X3-O	1'x3' Blanket - Panel	Gradient Thermal Target (GTT) Blanket/Panel - 1'X3' Blanket/Panel 1" Power Buss Bars, Regular Temperature, 120VAC, One 24" Lead	Each	26.93
426-4J	GTT-120-1X4E-O	1'x4' Engine	Gradient Thermal Target (GTT) Blanket/Panel - 1'X4' Engine 1" Power Buss Bars, Regular Temperature, 120VAC, Two 84" Leads	Each	29.74
426-4J	GTT-120-1X4TR-O	1'x4' Track	Gradient Thermal Target (GTT) Blanket/Panel - 1'X4' Track 1" Power Buss Bars, Regular Temperature, 120VAC, One 24" Lead	Each	22.81
426-4J	GTT-120-2X2-O	2'x2' Blanket - Panel	Gradient Thermal Target (GTT) Blanket/Panel - 2'X2' Blanket, 1" Power Buss Bars, Regular Temperature, 120VAC, One 24" lead	Each	32.92
426-4J	GTT-120-2X4H-O	2'x4' Hull	Gradient Thermal Target (GTT) Blanket/Panel - 2'X4' Hull 1" Power Buss Bars, Regular Temperature, 120VAC, Two 84" Leads	Each	45.88
426-4J	GTT-120-2X4T-O	2'x4' Turret	Gradient Thermal Target (GTT) Blanket/Panel - 2'X4' Turret 1" Power Buss Bars, Regular Temperature, 120VAC, Two 84" Leads	Each	45.88
426-4J	GTT-120-2X4TR-O	2'x4' Track	Gradient Thermal Target (GTT) Blanket/Panel - 2'X4' Track 1" Power Buss Bars, Regular Temperature, 120VAC, One 24" Lead	Each	41.89
426-4J	GTT-120-2X6H-O	2'x6' Hull	Gradient Thermal Target (GTT) Blanket/Panel - 2'X6' Hull 1" Power Buss Bars, Regular Temperature, 120VAC, Two 84" Leads	Each	58.85
426-4J	GTT-120-2X6T-O	2'x6' Turret	Gradient Thermal Target (GTT) Blanket/Panel - 2'X6' Turret 1" Power Buss Bars, Regular Temperature, 120VAC, Two 84" Leads	Each	53.50
426-4J	GTT-120-2X7H-O	2'x7' Hull	Gradient Thermal Target (GTT) Blanket/Panel - 2'X7' Hull 1" Power Buss Bars, Regular Temperature, 120VAC, Two 84" Leads	Each	66.83
426-4J	GTT-120-2X7T-O	2'x7' Turret	Gradient Thermal Target (GTT) Blanket/Panel - 2'X7' Turret 1" Power Buss Bars, Regular Temperature, 120VAC, Two 84" Leads	Each	66.83
426-4J	GTT-120-2X8H-O	2'x8' Hull	Gradient Thermal Target (GTT) Blanket/Panel - 2'X8' Hull 1" Power Buss Bars, Regular Temperature, 120VAC, Two 84" Leads	Each	76.81
426-4J	GTT-120-2X8T-O	2'x8' Turret	Gradient Thermal Target (GTT) Blanket/Panel - 2'X8' Turret 1" Power Buss Bars, Regular Temperature, 120VAC, Two 84" Leads	Each	76.81
426-4J	GTT-120-IVAN-Insert	IVAN Thermal Insert	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) Insert for IVAN target, 120VAC, Standard Temperature, 12"Wx40"L, 24" lead	Each	34.17
426-4J	GTT-120-LWL-O	Lower Wheel	Gradient Thermal Target (GTT) Blanket/Panel - 2'x2' Lower Wheel, 1" Power Buss Bars, Standard Temperature, 120VAC, One 24" Lead	Each	31.92
426-4J	GTT-120-UWL-O	Upper Wheel	Gradient Thermal Target (GTT) Blanket/Panel - 2'x2' Upper Wheel, 1" Power Buss Bars, Standard Temperature, 120VAC, One 84" Lead	Each	36.26
426-4J	GTT-120-3DK-OD	3DK Ivan Thermal SIT Stick-on	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) for TVT 3DK Contoured Ivan, 120VAC, Closely replicates actual thermal signature of human, 24" lead, Foam Stick-on Back & Extended Life	Each	44.89

SIN	MFR PART NO	PRODUCT NAME	PRODUCT DESCRIPTION	UOI	GSA PRICE
426-4J	GTT-120-3DK-OS	3DK Ivan Thermal SIT Standard	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) for TVT 3DK Contoured Ivan, 120VAC, Closely replicates actual thermal signature of human, 24" lead, Standard Foam Back for stapling/taping & Extended Life	Each	42.89
426-4J	GTT-120-3DK-SLV	3DK Ivan Thermal SIT Sleeve	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) Sleeve (slide over target) for TVT 3DK Contoured Ivan, 120VAC, Closely replicates actual thermal signature of human, 24" lead	Each	48.88
426-4J	GTT-120-3DK-TO	3DK Ivan Thermal SIT on Plastic	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) on TVT 3DK Contoured Ivan, 120VAC, Closely replicates actual thermal signature of human, 24" lead	Each	62.84
426-4J	GTT-120-BMPFL-TS	BMP Tank Flank Thermal Blanket/Panel Set	Stationary Armor Target (SAT) - Gradient Thermal Target (GTT) Blankets/Panels Set for BMP Tank Flank, 120VAC (TC 25-8 Figure B-32)	Each	397.70
426-4J	GTT-120-BMPFV-TS	BMP Tank Front Thermal Blanket/Panel Set	Stationary Armor Target (SAT) - Gradient Thermal Target (GTT) Blankets/Panels Set for BMP Tank Front, 120VAC (TC 25-8 Figure B-31)	Each	164.22
426-4J	GTT-120-BRDMFL-TS	BRDM Flank Thermal Blanket/Panel Set	Stationary Armor Target (SAT) - Gradient Thermal Target (GTT) Blankets/Panels Set for BRDM Flank, 120VAC (TC 25-8 Figure B-34)	Each	197.50
426-4J	GTT-120-BRDMFV-TS	BRDM Front Thermal Blanket/Panel Set	Stationary Armor Target (SAT) - Gradient Thermal Target (GTT) Blankets/Panels Set for BRDM Front, 120VAC (TC 25-8 Figure B-33)	Each	164.22
426-4J	GTT-120-BTRFV-TS	BTR Front Thermal Blanket/Panel Set	Stationary Armor Target (SAT) - Gradient Thermal Target (GTT) Blankets/Panels Set for BTR Front, 120VAC (TC 25-8 Figure B-37)	Each	164.22
426-4J	GTT-120-E-OD	"E-Type" Thermal SIT Stick-on	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) for E-Type Silhouette 120VAC, Closely replicates actual thermal signature of human, 24" lead, Foam Stick-on Back	Each	42.89
426-4J	GTT-120-E-OS	"E-Type" Thermal SIT Standard	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) for E-Type Silhouette 120VAC, Closely replicates actual thermal signature of human, 24" lead, Standard Foam Back for stapling/taping & Extended Life	Each	40.90
426-4J	GTT-120-E-SLV	"E-Type" Thermal SIT Sleeve	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) Sleeve (slide over target) for E-Type Silhouette 120VAC, Closely replicates actual thermal signature of human, 24" lead	Each	48.88
426-4J	GTT-120-E-SLV-Ivan	"E-Type" Thermal SIT Sleeve Ivan	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) Sleeve (slide over target) for Fat Ivan 120VAC, Closely replicates actual thermal signature of human, 24" lead	Each	48.88
426-4J	GTT-120-F-OD	"F-Type" Thermal SIT Stick-on	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) for F-Type Silhouette, 120VAC, Closely replicates actual thermal signature of human, 24" lead, Foam Stick-on Back	Each	29.43
426-4J	GTT-120-F-OS	"F-Type" Thermal SIT Standard	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) for F-Type Silhouette, 120VAC, Closely replicates actual thermal signature of human, 24" lead, Standard Foam Back for stapling/taping & Extended Life	Each	27.43
426-4J	GTT-120-F-SLV	"F-Type" Thermal SIT Sleeve	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) Sleeve (slide over target) for F-Type Silhouette, 120VAC, Closely replicates actual thermal signature of human, 24" lead	Each	37.41
426-4J	GTT-120H-1X2-O	1'x2' Blanket - Panel	Gradient Thermal Target (GTT) Blanket/Panel - 1'X2' Blanket/Panel 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, One 24" Lead	Each	25.93
426-4J	GTT-120H-1X3-O	1'x3' Blanket - Panel	Gradient Thermal Target (GTT) Blanket/Panel - 1'X3' Blanket/Panel 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, One 24" Lead	Each	26.93

SIN	MFR PART NO	PRODUCT NAME	PRODUCT DESCRIPTION	UOI	GSA PRICE
426-4J	GTT-120H-1X4E-O	1'x4' Engine	Gradient Thermal Target (GTT) Blanket/Panel - 1'X4' Engine 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, Two 84" Leads	Each	23.45
426-4J	GTT-120H-1X4TR-O	1'x4' Track	Gradient Thermal Target (GTT) Blanket/Panel - 1'X4' Track 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, One 24" Lead	Each	22.81
426-4J	GTT-120H-2X2-O	2'x2' Blanket - Panel	Gradient Thermal Target (GTT) Blanket/Panel - 2'X2' Blanket, 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC,One 24" lead	Each	29.29
426-4J	GTT-120H-2X4H-O	2'x4' Hull	Gradient Thermal Target (GTT) Blanket/Panel - 2'X4' Hull 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, Two 84" Leads	Each	45.88
426-4J	GTT-120H-2X4T-O	2'x4' Turret	Gradient Thermal Target (GTT) Blanket/Panel - 2'X4' Turret 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, Two 84" Leads	Each	45.88
426-4J	GTT-120H-2X4TR-O	2'x4' Track	Gradient Thermal Target (GTT) Blanket/Panel - 2'X4' Track 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, One 24" Lead	Each	39.90
426-4J	GTT-120H-2X6H-O	2'x6' Hull	Gradient Thermal Target (GTT) Blanket/Panel - 2'X6' Hull 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, Two 84" Leads	Each	58.85
426-4J	GTT-120H-2X6T-O	2'x6' Turret	Gradient Thermal Target (GTT) Blanket/Panel - 2'X6' Turret 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, Two 84" Leads	Each	58.85
426-4J	GTT-120H-2X7H-O	2'x7' Hull	Gradient Thermal Target (GTT) Blanket/Panel - 2'X7' Hull 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, Two 84" Leads	Each	66.83
426-4J	GTT-120H-2X7T-O	2'x7' Turret	Gradient Thermal Target (GTT) Blanket/Panel - 2'X7' Turret 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, Two 84" Leads	Each	66.83
426-4J	GTT-120H-2X8H-O	2'x8' Hull	Gradient Thermal Target (GTT) Blanket/Panel - 2'X8' Hull 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, Two 84" Leads	Each	76.81
426-4J	GTT-120H-2X8T-O	2'x8' Turret	Gradient Thermal Target (GTT) Blanket/Panel - 2'X8' Turret 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, Two 84" Leads	Each	76.81
426-4J	GTT-120H-IVAN-Insert	IVAN Thermal Insert	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) Insert for IVAN target, 120VAC, Hot Temp 50° F Above Ambient, 12"Wx40"L, 24" lead	Each	34.17
426-4J	GTT-120H-LWL-O	Lower Wheel	Gradient Thermal Target (GTT) Blanket/Panel - 2'x2' Lower Wheel, 1" Power Buss Bars, Hot Temp 50° F Above Ambient, 120VAC, One 24" Lead	Each	31.92
426-4J	GTT-120H-UWL-O	Upper Wheel	Gradient Thermal Target (GTT) Blanket/Panel - 2'x2' Upper Wheel, 1" Power Buss Bars, Hot Temp 50° F Above Ambient,120VAC, One 84" Lead	Each	36.26
426-4J	GTT-120-U375FV-TS	U375 Front Thermal Blanket/Panel Set	Stationary Armor Target (SAT) - Gradient Thermal Target (GTT) Blankets/Panels Set for U375 Front, 120VAC (TC 25-8 Figure B-38)	Each	173.56
426-4J	GTT-120-T72FL-TS	T72 Tank Flank Thermal Blanket/Panel Set	Stationary Armor Target (SAT) - Gradient Thermal Target (GTT) Blankets/Panels Set for T72 Tank Flank, 120VAC (TC 25-8 Figure B-27)	Each	407.77
426-4J	GTT-120-T72FV-TS	T72 Tank Front Thermal Blanket/Panel Set	Stationary Armor Target (SAT) - Gradient Thermal Target (GTT) Blankets/Panels Set for T72 Tank Front, 120VAC (TC 25-8 Figure B-26)	Each	260.34
426-4J	GTT-120-T80FL-TS	T80 Tank Flank Thermal Blanket/Panel Set	Stationary Armor Target (SAT) - Gradient Thermal Target (GTT) Blankets/Panels Set for T80 Tank Flank, 120VAC	Each	407.77
426-4J	GTT-120-T80FV-TS	T80 Tank Front Thermal Blanket/Panel Set	Stationary Armor Target (SAT) - Gradient Thermal Target (GTT) Blankets/Panels Set for T80 Tank Front, 120VAC	Each	260.34
426-4J	GTT-120-TECHFL-TS	TECH Truck Flank Thermal Blanket/Panel Set	Stationary Armor Target (SAT) - Gradient Thermal Target (GTT) Blankets/Panels Set for TECH TRUCK Flank, 120VAC	Each	134.33

SIN	MFR PART NO	PRODUCT NAME	PRODUCT DESCRIPTION	UOI	GSA PRICE
426-4J	GTT-120-TECHFV-TS	TECH Truck Front Thermal Blanket/Panel Set	Stationary Armor Target (SAT) - Gradient Thermal Target (GTT) Blankets/Panels Set for TECH TRUCK Front, 120VAC	Each	158.71
426-4J	GTT-12-3DK-OD	3DK Ivan Thermal SIT Stick-on	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) for TVT 3DK Contoured Ivan, 12V DC, Closely replicates actual thermal signature of human, 24" lead, Foam Stick-on Back	Each	76.81
426-4J	GTT-12-3DK-OS	3DK Ivan Thermal SIT Standard	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) for TVT 3DK Contoured Ivan, 12V DC, Closely replicates actual thermal signature of human, 24" lead, Standard Foam Back for stapling/taping & Extended Life	Each	74.81
426-4J	GTT-12-3DK-TO	3DK Ivan Thermal SIT on Plastic	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) on TVT 3DK Contoured Ivan, 12V DC, Closely replicates actual thermal signature of human, 24" lead	Each	93.76
426-4J	GTT-12-E-OD	"E-Type" Thermal SIT Stick-on	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) for E-Type Silhouette 12V DC, Closely replicates actual thermal signature of human, 24" lead, Foam Stick-on Back	Each	73.81
426-4J	GTT-12-E-OS	"E-Type" Thermal SIT Standard	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) for E-Type Silhouette 12V DC, Closely replicates actual thermal signature of human, 24" lead, Standard Foam Back for stapling/taping & Extended Life	Each	71.82
426-4J	GTT-12-E-SLV	"E-Type" Thermal SIT Sleeve	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) Sleeve (slide over target) for E-Type Silhouette 12V DC, Closely replicates actual thermal signature of human, 24" lead	Each	78.80
426-4J	GTT-12-F-OD	"F-Type" Thermal SIT Stick-on	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) for F-Type Silhouette, 12V DC, Closely replicates actual thermal signature of human, 24" lead, Foam Stick-on Back	Each	40.90
426-4J	GTT-12-F-OS	"F-Type" Thermal SIT Standard	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) for F-Type Silhouette, 12V DC, Closely replicates actual thermal signature of human, 24" lead, Standard Foam Back for Stapling/Taping & Extended Life	Each	38.90
426-4J	GTT-12-F-SLV	"F-Type" Thermal SIT Sleeve	Gradient Thermal Target (GTT) Stationary Infantry Target (SIT) Sleeve (slide over target) for F-Type Silhouette, 12V DC, Closely replicates actual thermal signature of human, 24" lead	Each	51.87
426-4J	HRVT-3DK-XX-OD	3DK Printed Image Stick-on	Photorealistic Overlay - Printed Image overlay for TVT 3DK Contoured Ivan Target, Foam Stick-on Back & Extended Life, Image Selection Required, "ALL" Weather Durable, UV Protected	Each	25.93
426-4J	HRVT-3DK-XX-OS	3DK Printed Image Standard	Photorealistic Overlay - Printed Image overlay for TVT 3DK Contoured Ivan Target, Standard Foam Back for stapling/taping & Extended Life, Image Selection Required "ALL" Weather Durable, UV Protected	Each	23.94
426-4J	HRVT-3DK-XX-ROLL	3DK Printed Images Roll of 60	Photorealistic Stick-on Target - Printed Image only for TVT 3DK Contoured Ivan, 6 mil Vinyl adhesive back - Roll of 60, Select maximum of 2 Images "ALL" Weather Durable, UV Protected	Each	478.79
426-4J	HRVT-3DK-XX-TO	3DK Printed Image on Plastic	Photorealistic Target - Printed Image on TVT 3DK Contoured Ivan Target, Image Selection Required "ALL" Weather Durable, UV Protected	Each	43.89
426-4J	HRVT-3DK-XX-V	3DK Printed Image only	Photorealistic Stick-on Target - Printed Image only for TVT 3DK Contoured Ivan Target, 6 mil Vinyl with adhesive back, Image Selection Required "ALL" Weather Durable, UV Protected	Each	8.98
426-4J	HRVT-BMP-FL-PT	BMP Flank Image printed on Plastic	Stationary Armor Target (SAT) - Photorealistic BMP Tank Flank Image printed on 1/2" corrugated plastic sheets. "ALL" Weather Durable, UV Protected	Each	482.54

SIN	MFR PART NO	PRODUCT NAME	PRODUCT DESCRIPTION	UOI	GSA PRICE
426-4J	HRVT-BMP-FV-PT	BMP Front Image printed on Plastic	Stationary Armor Target (SAT) - Photorealistic BMP Tank Front Image printed on 1/2" corrugated plastic sheets. "ALL" Weather Durable, UV Protected	Each	220.70
426-4J	HRVT-BRDM-FL-PT	BRDM Flank Image printed on Plastic	Stationary Armor Target (SAT) - Photorealistic BDRM Flank Image printed on 1/2" corrugated plastic sheets. "ALL" Weather Durable, UV Protected	Each	452.61
426-4J	HRVT-BRDM-FV-PT	BRDM Front Image printed on Plastic	Stationary Armor Target (SAT) - Photorealistic BDRM Front Image printed on 1/2" corrugated plastic sheets. "ALL" Weather Durable, UV Protected	Each	160.85
426-4J	HRVT-E-ROLL	"E-Type" Printed Images Roll of 60	Photorealistic Stick-on Target - Printed Image for E-Type Silhouette, 6 mil Vinyl with adhesive back - Roll of 60, Select maximum of 2 Images per roll "ALL" Weather Durable, UV Protected	Each	478.79
426-4J	HRVT-E-XX-OD	"E-Type" Printed Image Stick-on	Photorealistic Printed Image overlay for E-Type Silhouette, Foam Stick-on Back & Extended Life, Image Selection Required "ALL" Weather Durable, UV Protected	Each	25.93
426-4J	HRVT-E-XX-OS	"E-Type" Printed Image Standard	Photorealistic Printed Image overlay for E-Type Silhouette, Foam back for stapling/taping & Extended Life, Image Selection Required "ALL" Weather Durable, UV Protected	Each	23.94
426-4J	HRVT-E-XX-SLV	"E-Type" Printed Image Sleeve	Photorealistic Sleeve (slide over target)- Printed Image for E-Type Silhouette, Image Selection Required "ALL" Weather Durable, UV Protected	Each	31.92
426-4J	HRVT-E-XX-V	"E-Type" Printed Image only	Photorealistic Stick-on Target - Printed Image overlay for E-Type Silhouette, Vinyl adhesive back, Image Selection Required "ALL" Weather Durable, UV Protected	Each	8.98
426-4J	HRVT-E-XXXX-SLV	"E-Type" Double (2) Printed Image Sleeve	Photorealistic 2 Printed Images Sleeve - for E-Type Silhouette (2 images), slide over "E" backer, Image Selection Required "ALL" Weather Durable, UV Protected	Each	48.88
426-4J	HRVT-MIL-FV-PT	MIL Truck Front Image printed on Plastic	Stationary Armor Target (SAT) - Photorealistic MIL Truck Front image printed on 1/2" corrugated plastic sheets. "ALL" Weather Durable, UV Protected	Each	160.85
426-4J	HRVT-T72-FL-PT	T72 Front Image printed on Plastic	Stationary Armor Target (SAT) - Photorealistic T72 Tank Flank image printed on 1/2" corrugated plastic sheets. "ALL" Weather Durable, UV Protected	Each	482.54
426-4J	HRVT-T72-FV-PT	T72 Flank Image printed on Plastic	Stationary Armor Target (SAT) - Photorealistic T72 Tank Front image printed on 1/2" corrugated plastic sheets. "ALL" Weather Durable, UV Protected	Each	220.70
426-4J	HRVT-T80-FL-PT	T80 Flank Image printed on Plastic	Stationary Armor Target (SAT) - Photorealistic T80 Tank Flank image printed on 1/2" corrugated plastic sheets. "ALL" Weather Durable, UV Protected	Each	482.54
426-4J	HRVT-T80-FV-PT	T80 Front Image printed on Plastic	Stationary Armor Target (SAT) - Photorealistic T80 Tank Front image printed on 1/2" corrugated plastic sheets. "ALL" Weather Durable, UV Protected	Each	220.70
426-4J	HRVT-TECH-FL-PT	Tech Truck Flank Image printed on Plastic	Stationary Armor Target (SAT) - Photorealistic Tech Truck Flank image printed on 1/2" corrugated plastic sheets. "ALL" Weather Durable, UV Protected	Each	194.51
426-4J	HRVT-TECH-FV-PT	Tech Truck Front Image printed on Plastic	Stationary Armor Target (SAT) - Photorealistic Tech Truck Front image printed on 1/2" corrugated plastic sheets. "ALL" Weather Durable, UV Protected	Each	160.85
426-4J	ICID-120-3DK-AF-TOH	SIT - ICID for TACOM Allied	Stationary Infantry Target (SIT) - Infantry Combat ID Target (ICID) - Allied Forces 3 Spectrum target with Hi Res Visual, 120VAC, Closely replicates actual thermal signature of INFANTRYMAN WITH WEAPON, 24" lead with molded connector riveted to TVT Ivan, 6' wire harness included MEETS TACOM REQUIREMENTS	Each	93.76
426-4J	ICID-120-3DK-CF-TOH	SIT - ICID for TACOM Civilian Neutral	Stationary Infantry Target (SIT) - Infantry Combat ID Target (ICID) - Civilian Neutral 3 Spectrum target with Hi Res Visual, 120VAC, Closely replicates actual thermal signature of human, 24" lead with molded connector riveted to TVT Ivan, 6' wire harness included MEETS TACOM REQUIREMENTS	Each	93.76

SIN	MFR PART NO	PRODUCT NAME	PRODUCT DESCRIPTION	UOI	GSA PRICE
426-4J	ICID-120-3DK-EF-TOH	SIT - ICID for TACOM Enemy	Stationary Infantry Target (SIT) - Infantry Combat ID Target (ICID) - Enemy 3 Spectrum target with Hi Res Visual, 120VAC, Closely replicates actual thermal signature of human WITH WEAPON, on TVT 3DK Contoured Ivan, 24" lead with molded connector riveted to TVT Ivan, 6' wire harness included MEETS TACOM REQUIREMENTS	Each	93.76
426-4J	ICID-12-3DK-AF-TOH	SIT - ICID for TACOM Allied	Stationary Infantry Target (SIT) - Infantry Combat ID Target (ICID) - Allied Forces 3 Spectrum target with Hi Res Visual, 12V DC, Closely replicates actual thermal signature of INFANTRYMAN WITH WEAPON, 24" lead with molded connector riveted to TVT Ivan, 6' wire harness included MEETS TACOM REQUIREMENTS	Each	114.71
426-4J	ICID-12-3DK-CF-TOH	SIT - ICID for TACOM Civilian Neutral	Stationary Infantry Target (SIT) - Infantry Combat ID Target (ICID) - Civilian Neutral 3 Spectrum target with Hi Res Visual, 12V DC, Closely replicates actual thermal signature of human, 24" lead with molded connector riveted to TVT Ivan, 6' wire harness included MEETS TACOM REQUIREMENTS	Each	114.71
426-4J	ICID-12-3DK-EF-TOH	SIT - ICID for TACOM Enemy	Stationary Infantry Target (SIT) - Infantry Combat ID Target (ICID) - Enemy 3 Spectrum target with Hi Res Visual, 12V DC, Closely replicates actual thermal signature of human WITH WEAPON, 24" lead with molded connector riveted to TVT Ivan, 6' wire harness included MEETS TACOM REQUIREMENTS	Each	114.71
426-4J	NPT-3DK-OD	Non-Powered Thermal 3DK Stick-on	Non-Powered Thermal Targets for TVT 3DK Contoured Ivan with Foam Stick-on Back, Extended Life, for DAYTIME use only	Each	24.69
426-4J	NPT-3DK-OS	Non-Powered Thermal 3DK Standard	Non-Powered Thermal Targets for TVT 3DK Contoured Ivan with Foam Back for stapling/taping & Extended Life, for DAYTIME use only	Each	22.70
426-4J	NPT-3DK-SLV	Non-Powered Thermal 3DK on Plastic	Non-Powered Thermal Targets for TVT 3DK Contoured Ivan Sleeve (slide over target), for DAYTIME use only	Each	26.93
426-4J	NPT-3DK-TO	Non-Powered Thermal 3DK	Non-Powered Thermal Targets on TVT 3DK Contoured Ivan, for DAYTIME use only	Each	53.86
426-4J	NPT-3DK-V	Non-Powered Thermal 3DK Stick-on	Non-Powered Thermal Targets for TVT 3DK Contoured Ivan with Adhesive Back, for DAYTIME use only	Each	11.97
426-4J	NPT-E-OD	Non-Powered Thermal "E-Type" Stick-on	Non-Powered Thermal Targets for E-Type Silhouette with Foam Stick-on Back, Extended Life, for DAYTIME use only	Each	24.69
426-4J	NPT-E-OS	Non-Powered Thermal "E-Type" Standard	Non-Powered Thermal Targets for E-Type Silhouette with Foam Back for stapling/taping & Extended Life, for DAYTIME use only	Each	22.70
426-4J	NPT-E-SLV	Non-Powered Thermal "E-Type" Sleeve	Non-Powered Thermal Target for E-Type Silhouette Sleeve (slide over target), for DAYTIME use only	Each	26.93
426-4J	NPT-E-V	Non-Powered Thermal "E-Type"	Non-Powered Thermal Targets for E-Type Silhouette with Adhesive Back, for DAYTIME use only	Each	11.97
426-4J	VCID-BMD-Flank	BMD VCID Flank Thermal Kit	BMD VCID Flank Stationary Armor Target (SAT) with Photorealistic BMD Flank Image printed on 1/2" corrugated "ALL" Weather Durable, UV protected plastic sheets. Includes Gradient Thermal Target (GTT) Blankets/Panel Set and 120 VAC wire harness	Each	1,047.05
426-4J	VCID-BMD-Front	BMD VCID Front Thermal Kit	BMD VCID Front Stationary Armor Target (SAT) with Photorealistic BMD Front Image printed on 1/2" corrugated "ALL" Weather Durable, UV protected plastic sheets. Includes Gradient Thermal Target (GTT) Blankets/Panel Set and 120 VAC wire harness	Each	476.07

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426-4J	VCID-BMP-Flank	BMP VCID Flank Thermal Kit	BMP VCID Flank Stationary Armor Target (SAT) with Photorealistic BMP Flank Image printed on 1/2" corrugated "ALL" Weather Durable, UV protected plastic sheets. Includes Gradient Thermal Target (GTT) Blankets/Panel Set and 120 VAC wire harness	Each	1,271.32
426-4J	VCID-BMP-Front	BMP VCID Front Thermal Kit	BMP VCID Front Stationary Armor Target (SAT) with Photorealistic BMP Front Image printed on 1/2" corrugated "ALL" Weather Durable, UV protected plastic sheets. Includes Gradient Thermal Target (GTT) Blankets/Panel Set and 120 VAC wire harness	Each	561.26
426-4J	VCID-BRDM-Flank	BRDM VCID Flank Thermal Kit	BRDM VCID Flank Stationary Armor Target (SAT) with Photorealistic BRDM Flank Image printed on 1/2" corrugated "ALL" Weather Durable, UV protected plastic sheets. Includes Gradient Thermal Target (GTT) Blankets/Panel Set and 120 VAC wire harness	Each	913.63
426-4J	VCID-BRDM-Front	BRDM VCID Front Thermal Kit	BRDM VCID Front Stationary Armor Target (SAT) with Photorealistic BRDM Front Image printed on 1/2" corrugated "ALL" Weather Durable, UV protected plastic sheets. Includes Gradient Thermal Target (GTT) Blankets/Panel Set and 120 VAC wire harness	Each	491.06
426-4J	VCID-T72-Flank	T72 VCID Flank Thermal Kit	T72 VCID Flank Stationary Armor Target (SAT) with Photorealistic T72 Flank Image printed on 1/2" corrugated "ALL" Weather Durable, UV protected plastic sheets. Includes Gradient Thermal Target (GTT) Blankets/Panel Set and 120 VAC wire harness	Each	1,296.02
426-4J	VCID-T72-Front	T72 VCID Front Thermal Kit	T72 VCID Front Stationary Armor Target (SAT) with Photorealistic T72 Front Image printed on 1/2" corrugated "ALL" Weather Durable, UV protected plastic sheets. Includes Gradient Thermal Target (GTT) Blankets/Panel Set and 120 VAC wire harness	Each	646.88
426-4J	VCID-T80-Flank	T80 VCID Flank Thermal Kit	T80 VCID Flank Stationary Armor Target (SAT) with Photorealistic T80 Flank Image printed on 1/2" corrugated "ALL" Weather Durable, UV protected plastic sheets. Includes Gradient Thermal Target (GTT) Blankets/Panel Set and 120 VAC wire harness	Each	1,296.02
426-4J	VCID-T80-Front	T80 VCID Front Thermal Kit	T80 VCID Front Stationary Armor Target (SAT) with Photorealistic T80 Front Image printed on 1/2" corrugated "ALL" Weather Durable, UV protected plastic sheets. Includes Gradient Thermal Target (GTT) Blankets/Panel Set and 120 VAC wire harness	Each	646.88
426-4J	VCID-TECHTRUCK-Flank	TechTruck Flank VCID Thermal Kit	TECHTRUCK VCID Flank Stationary Armor Target (SAT) with Photorealistic TECHTRUCK Flank Image printed on 1/2" corrugated "ALL" Weather Durable, UV protected plastic sheets. Includes Gradient Thermal Target (GTT) Blankets/Panel Set and 120 VAC wire harness	Each	476.07
426-4J	VCID-TECHTRUCK-Front	TechTruck Front VCID Thermal Kit	TECHTRUCK VCID Front Stationary Armor Target (SAT) with Photorealistic TECHTRUCK Front Image printed on 1/2" corrugated "ALL" Weather Durable, UV protected plastic sheets. Includes Gradient Thermal Target (GTT) Blankets/Panel Set and 120 VAC wire harness	Each	462.47
426-4J	WH-120-15-14MC	Vehicle Wire Harness - 14 connectors	Vehicle 120VAC Wire Harness - 15' length, 14 Molded connectors for Thermal Vehicle Target	E120VACH	91.86
426-4J	WH-120-15-8MC	Vehicle Wire Harness - 8 connectors	Vehicle 120VAC Wire Harness - 15' length, 8 Molded connectors for Thermal Vehicle Target	Each	75.81
426-4J	WH-120-7-1MC	Infantry Single Wire Harness	Infantryman Single 120VAC Wire Harness - 7' length, 1 Molded connector for Thermal Target Single Infantryman	Each	18.95
426-4J	WH-120-7-2MC	Infantry Double Wire Harness	Infantryman Double 120VAC Wire Harness - 7' length, 2 Molded connector for Thermal Target Double (2) Infantrymen	Each	25.93
426-4J	WH-120-BMDFL-9	BMD Flank Wire Harness	BMD Flank 120VAC Wire Harness-15' length, 9 Molded Connectors	Each	77.98

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426-4J	WH-120-BMDFV-4	BMD Front Wire Harness	BMD Front 120VAC Wire Harness-15' length, 4 Molded Connectors	Each	49.87
426-4J	WH-120-BMPFL-12	BMP Flank Wire Harness	BMP Flank 120VAC Wire Harness-15' length, 12 Molded Connectors	Each	116.07
426-4J	WH-120-BMPFV-6	BMP Front Wire Harness	BMP Front 120VAC Wire Harness-15' length, 6 Molded Connectors	Each	54.86
426-4J	WH-120-BRDMFL-6	BRDM Flank Wire Harness	BRDM Flank 120VAC Wire Harness-15' length, 6 Molded Connectors	Each	54.86
426-4J	WH-120-BRDMFV-6	BRDM Front Wire Harness	BRDM Front 120VAC Wire Harness-15' length, 6 Molded Connectors	Each	54.86
426-4J	WH-120-T80FL-14	T80 Flank Wire Harness	T80 Flank 120VAC Wire Harness-15' length, 14 Molded Connectors	Each	125.68
426-4J	WH-120-T80FV-8	T80 Front Wire Harness	T80 Front 120VAC Wire Harness-15' length, 8 Molded Connectors	Each	67.49
426-4J	WH-120-TTFL-5	TechTruck Flank Wire Harness	TechTruck Flank 120VAC Wire Harness-15' length, 5 Molded Connectors	Each	52.03
426-4J	WH-120-TTFV-7	TechTruck Front Wire Harness	TechTruck Front 120VAC Wire Harness-15' length, 7 Molded Connectors	Each	59.85
426-4J	WH-DC-7-1MC	Infantry Single Wire Harness	Infantryman Single DC Wire Harness - 7' length, 1 Molded connector for Thermal Target Single Infantryman	Each	18.95
426-4J	WH-DC-7-2MC	Infantry Double Wire Harness	Infantryman Double DC Wire Harness - 7' length, 2 Molded connector for Thermal Target Double (2) Infantrymen	Each	28.93
426-4J	WH-JC-1	Repair Cable for Thermal Target	Repair Jumper Cable for Thermal Target - one foot length with crimp connectors	Each	3.99
426-4J	GTT-120SH-1X2-O	1'x2' Blanket - Panel	Gradient Thermal Target (GTT) Blanket/Panel - 1'X2' Blanket/Panel 1" Power Buss Bars, Superhot Temp, 120VAC, One 24" Lead, FOR ALASKA & ARTIC CLIMATES ONLY	Each	27.93
426-4J	GTT-120SH-1X3-O	1'x3' Blanket - Panel	Gradient Thermal Target (GTT) Blanket/Panel - 1'X3' Blanket/Panel 1" Power Buss Bars, Superhot Temp, 120VAC, One 24" Lead, FOR ALASKA & ARTIC CLIMATES ONLY	Each	37.90
426-4J	GTT-120SH-1X4E-O	1'x4' Engine	Gradient Thermal Target (GTT) Blanket/Panel - 1'X4' Engine 1" Power Buss Bars, Superhot Temp, 120VAC, Two 84" Leads, FOR ALASKA & ARTIC CLIMATES ONLY	Each	38.90
426-4J	GTT-120SH-1X4TR-O	1'x4' Track	Gradient Thermal Target (GTT) Blanket/Panel - 1'X4' Track 1" Power Buss Bars, Superhot Temp, 120VAC, One 24" Lead, FOR ALASKA & ARTIC CLIMATES ONLY	Each	32.92
426-4J	GTT-120SH-2X2-O	2'x2' Blanket - Panel	Gradient Thermal Target (GTT) Blanket/Panel - 2'X2' Blanket, 1" Power Buss Bars, Superhot Temp, 120VAC, One 24" lead, FOR ALASKA & ARTIC CLIMATES ONLY	Each	41.89
426-4J	GTT-120SH-2X4H-O	2'x4' Hull	Gradient Thermal Target (GTT) Blanket/Panel - 2'X4' Hull 1" Power Buss Bars, Superhot Temp, 120VAC, Two 84" Leads, FOR ALASKA & ARTIC CLIMATES ONLY	Each	54.86
426-4J	GTT-120SH-2X4T-O	2'x4' Turret	Gradient Thermal Target (GTT) Blanket/Panel - 2'X4' Turret 1" Power Buss Bars, Superhot Temp, 120VAC, Two 84" Leads, FOR ALASKA & ARTIC CLIMATES ONLY	Each	54.86
426-4J	GTT-120SH-2X4TR-O	2'x4' Track	Gradient Thermal Target (GTT) Blanket/Panel - 2'X4' Track 1" Power Buss Bars, Superhot Temp, 120VAC, One 24" Lead, FOR ALASKA & ARTIC CLIMATES ONLY	Each	50.87
426-4J	GTT-120SH-2X6H-O	2'x6' Hull	Gradient Thermal Target (GTT) Blanket/Panel - 2'X6' Hull 1" Power Buss Bars, Superhot Temp, 120VAC, Two 84" Leads, FOR ALASKA & ARTIC CLIMATES ONLY	Each	70.82
426-4J	GTT-120SH-2X6T-O	2'x6' Turret	Gradient Thermal Target (GTT) Blanket/Panel - 2'X6' Turret 1" Power Buss Bars, Superhot Temp, 120VAC, Two 84" Leads, FOR ALASKA & ARTIC CLIMATES ONLY	Each	70.82
426-4J	GTT-120SH-2X7H-O	2'x7' Hull	Gradient Thermal Target (GTT) Blanket/Panel - 2'X7' Hull 1" Power Buss Bars, Superhot Temp, 120VAC, Two 84" Leads, FOR ALASKA & ARTIC CLIMATES ONLY	Each	81.79
426-4J	GTT-120SH-2X7T-O	2'x7' Turret	Gradient Thermal Target (GTT) Blanket/Panel - 2'X7' Turret 1" Power Buss Bars, Superhot Temp, 120VAC, Two 84" Leads, FOR ALASKA & ARTIC CLIMATES ONLY	Each	81.79

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426-4J	GTT-120SH-2X8H-O	2'x8' Hull	Gradient Thermal Target (GTT) Blanket/Panel - 2'X8' Hull 1" Power Buss Bars, Superhot Temp, 120VAC, Two 84" Leads, FOR ALASKA & ARTIC CLIMATES ONLY	Each	94.76
426-4J	GTT-120SH-2X8T-O	2'x8' Turret	Gradient Thermal Target (GTT) Blanket/Panel - 2'X8' Turret 1" Power Buss Bars, Superhot Temp, 120VAC, Two 84" Leads, FOR ALASKA & ARTIC CLIMATES ONLY	Each	94.76
426-4J	GTT-12-2-HO	Humannequin Front & Back Thermals	Gradient Thermal Target (GTT) for Humannequin (see HUM description), 12VDC includes Head, Chest and Back thermals. Designed for Saltwater environments.	Each	235.41
426-4J	GTT-12-HO	Humannequin Front Thermals	Gradient Thermal Target (GTT) for Humannequin (see HUM description), 12VDC includes Head and Chest. Designed for Saltwater environments.	Each	145.63
426-4J	HUM-GTT-1	Humannequin w/Front Thermals	Humannequin (see HUM description) with Front Gradient Thermal Target (GTT), 12VDC includes Head and Chest thermals. Designed for Saltwater environments.	Each	477.79
426-4J	HUM-GTT-2	Humannequin w/ Front & Back Thermals	Humannequin (see HUM description) with Front and Back Gradient Thermal Targets (GTT), 12VDC includes Head, Chest and Back Thermals. Designed for Saltwater environments.	Each	567.57
426-4J	HUM-GTT-1-SS	Humannequin w/ Front Thermals & Scoring Sensors	Humannequin with Precision Scoring Sensors (see HUM-SS description) & Front Gradient Thermal Target (GTT), 12VDC includes Head and Chest Thermals. Designed for Saltwater environments.	Each	693.05
426-4J	HUM-GTT-2-SS	Humannequin w/ Front & Back Thermals & Scoring Sensors	Humannequin with Precision Scoring Sensors (see HUM-SS description) with Front and Back Gradient Thermal Targets (GTT), 12VDC includes Head, Chest & Back Thermals. Designed for Saltwater environments.	Each	782.82
426-4J	HUM	Humannequin	Humannequin: Realistic Human Shape, HDPE plastic, consisting of a torso, upper and lower arms and thighs. Can be arranged in a sitting or kneeling position with moveable arms at the elbow joints. Designed for saltwater environments	Each	332.16
426-4J	HUM-SS	Humannequin with Scoring Sensors	Humannequin (see HUM description) with Precision Scoring Sensors, 12VDC. Hit detection sensors for head, chest and abdomen. Acquisition system required (NOT included). Scoring sensors designed for Saltwater environments.	Each	547.42

Tech Valley Technologies, Inc. (TVT) is a veteran-owned small business that specializes in technology research and manufacturing for the U.S. Military and law enforcement. Taking into consideration the military's range modernization efforts across the U.S. and internationally, TVT has quickly become a market leader through development of **REALISTIC GRADIENT THERMAL TARGETS**. Our *silhouette thermals (SITs)* and *Infantry Combat ID (ICIDs)* provide a signature that has a temperature differential identical to a human body for more realistic training. TVT's *thermal blankets and panels (SATs, MATs)* correspond to the U.S. Army's TC 25-8 and are used for armor training. TVT offers a full catalog of *high resolution visual images (HRVTs - friend, foe, neutral)* that help with 'shoot/don't shoot' decision making during training exercises. Our **REACTIVE TARGETS (HITS, UTS, Humannequin)** offer hit detection and/or precision scoring in simulated real world environments. Overall, TVT's innovative target solutions engage shooters to train via real-world scenarios that provide enhanced learning and save soldiers' lives. TVT's patented and patent pending target technologies are directly applicable to both current and future military training requirements.