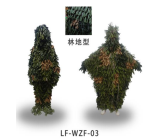


Image	Name	Model/Specification	Description	Performance	Retail Price	EXW Price	Weight (KG)	Dimensions	Remarks
	Anti-Thermal Infrared Reconnaissance Camouflage Suit	LF-WZF-01 165/88A 170/92A 175/96A 180/100A 185/104A	Thermal dissipation layer with grass- and leaf-pattern camouflage. Available in green, Earth tone, and brown color schemes for woodland and jungle environments. Offered in poncho and two-piece versions.	The product employs advanced thermal management technology to control heat transfer, particularly thermal radiation, significantly reducing detection by infrared thermal imaging systems. It delivers long-endurance concealment and enhanced environmental blending, helping personnel maintain a low observable signature in operational environments. Compared with traditional thermal-insulation and phase-change camouflage solutions, it provides substantially improved infrared stealth performance.	10000 USD/SET	3000USD/SET	Two-Piece: 1KG poncho : 2.9KG	175cm	
	Anti-Thermal Infrared Reconnaissance Camouflage Suit - Desert	LF-WZF-02 165/88A 170/92A 175/96A 180/100A 185/104A	Thermal layer with grass- and leaf-pattern camouflage. Available in green, Earth tone, and brown color schemes for desert environments. Offered in poncho and two-piece versions.		10000USD/SET	3000USD/SET	Two-Piece: 2.2KG poncho : 2.6KG	175cm	
	Anti-Thermal Infrared Reconnaissance Camouflage Suit - Snow	LF-WZF-03 165/88A 170/92A 175/96A 180/100A 185/104A	Thermal layer with grass- and leaf-pattern camouflage. Available in white, green, Earth tone, and brown color schemes for snow field environments. Offered in poncho and two-piece versions.		10000USD/SET	3000USD/SET	Two-Piece: 4.6KG poncho : 3.7KG	175cm	
	Night-Use Anti-Thermal Infrared Reconnaissance Camouflage Suit	LF-WZF-04 165/88A 170/92A 175/96A 180/100A 185/104A	Thermal layer camouflage.Optimized for nighttime operations and low-light environments.			1750USD/SET	0.45KG	175cm	
	Individual Woodland Trench Camouflage Net	LF-DWZ-01 Customize	Applicable Environment: Woodland terrain (customizable upon request). Color difference between the camouflage pattern and the dominant background color: $\Delta E^*ab \leq 2$ (CIE $L^*a^*b^*$). Luminance contrast between camouflage color patches: ≥ 0.4 . 60° gloss level: ≤ 5 GU.	Made from proprietary camouflage-coated fabric with flame-retardant properties. Compliant with GJB 1082 color standards and GJB 7927 mechanical and color-fastness requirements. Designed to reduce detection by infrared thermal imaging systems through advanced thermal blending technology, providing enhanced infrared camouflage and environmental integration.	1500USD/m²	3750USD/SET	1.8KG	1.5m*2.2m	
	Individual Desert Trench Camouflage Net	LF-DWZ-02 Customize	Applicable Environment: Desert terrain (customizable upon request). Color difference between the camouflage pattern and the dominant background color: $\Delta E^*ab \leq 2$ (CIE $L^*a^*b^*$).		1500USD/m²	3750USD/SET	1.7KG	1.5m*2.2m	
	Individual Snow Trench Camouflage Net	LF-DWZ-03 Customize	Applicable Environment: Snow-covered terrain (customizable upon request). Color difference between the camouflage pattern and the dominant background color: $\Delta E^*ab \leq 2$ (CIE $L^*a^*b^*$). Luminance contrast between camouflage color patches: ≥ 0.4 . 60° gloss level: ≤ 5 GU. Snow-version white coating reflectance: $> 75\%$ @ 350 nm. Whiteness: > 90 .		1500USD/m²	3750USD/SET	5.9KG	1.5m*2.2m	

