

## JKV9800 SERIES

### Medium Weight ESD Vest

### Be Visible, Be Safe, Be ESD Compliant. High Visibility ESD Safety Vests Protect Both Workers and Static Sensitive Devices

High-visibility ESD vests are made of brightly colored anti-static fabric with reflective silver stripes to make workers more visible for enhanced safety. Our vest is constructed from a lightweight polyester fabric woven with a conductive grid to protect static sensitive devices, components and products against ESD damage. The fabric is 98% polyester, 2% carbon and complies with ANSI ESD S20.20 standards. The unisex vest is machine washable and includes an ESD symbol for easy identification.



Meets or exceeds requirements of ANSI ESD-S20.20 and the recommendations of ANSI/ESD STM2.1.

PART NO.	DESCRIPTION
JVST98Y01	ESD HI-VIS VEST
JVST98Y02	ESD HI-VIS VEST
JVST98Y03	ESD HI-VIS VEST
JVST98Y04	ESD HI-VIS VEST
JVST98Y05	ESD HI-VIS VEST
JVST98Y06	ESD HI-VIS VEST
JVST98Y07	ESD HI-VIS VEST
JVST98Y08	ESD HI-VIS VEST
JVST98Y09	ESD HI-VIS VEST



### Features

- High Visibility ESD Safety Vests Protect Both Workers and Static Sensitive Devices
- Made From Brightly Colored Yellow ESD-Safe Fabric
- Material: 98% Polyester, 2% Carbon Grid – Hi-Vis Yellow
- Complies with ANSI ESD20.20
- Unisex Design, Machine Washable
- ESD Symbol

### Applications:

ESD jackets creates provides a “Faraday Cage” effect and shields ESD susceptible items from charges on workers' clothing. They are used manufacturing, laboratory and assembly areas.

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