

HIGH VISIBILITY MESH VEST

- ◆ High visibility yellow or orange polyester mesh vest
- ◆ Fabric is excellent for warm days or indoor applications requiring added visibility
- ◆ Includes one inside chest pocket and two inside waist pockets
- ◆ Zipper front closure
- ◆ 2" reflective striping
- ◆ Meets ANSI/ISEA 107-2015 Class 2, Type R Standard



Technical Data

Material	100% Mesh Polyester
Classification	ANSI Class 2, Type R
Sizes	M-5X
Color	High Visibility Yellow High Visibility Orange
Packaging	50ea/case
Case Size	WEIGHT: 20.25 lbs DIMENSIONS: 22" X 14.5" X 6.75"
COO	China

Ordering Information-Yellow

Item	Size	UPC
75-3201/M	M	731791038896
75-3201/L	L	731791039251
75-3201/X1	X1	731791039268
75-3201/X2	X2	731791039275
75-3201/X3	X3	731791039282
75-3201/X4	X4	731791039299
75-3201/X5	X5	731791039305

Ordering Information-Orange

Item	Size	UPC
75-3202/M	M	731791038902
75-3202/L	L	731791039312
75-3202/X1	X1	731791039329
75-3202/X2	X2	731791039336
75-3202/X3	X3	731791039343
75-3202/X4	X4	731791039350
75-3202/X5	X5	731791039367

Also Available

75-3231	High Visibility Yellow mesh vest. Same as the 75-3201 but with 2 added outside chest and pen pockets and two inside waist pockets. ANSI Class 2, Type R.
75-3313	High Visibility Yellow mesh vest with added left chest pocket and sleeves. ANSI Class 3, Type R.
75-3203, 75-3204	High Visibility yellow or orange mesh vest with velcro closure. ANSI Class 2, Type R.

Reliability in Safety.

Majestic Glove
2510 W Casino Rd
Everett, WA 98204

P: 800-367-4568
F: 425-407-1030
orders@majesticglove.com

majesticglove.com



All safety equipment should be selected in conjunction with an approved safety program that assesses your specific hazards. The selection and use of specific products sold by Majestic is exclusively within the control of, and remains the sole responsibility of the customer. Many variables beyond the control of Majestic affect the results obtained in applying these products. Inappropriate selection and/or use of safety products may cause serious injury.

