



NuBlend® Pullover Hooded Sweatshirt. 996M



- 8-ounce, 50/50 cotton/poly NuBlend® pill-resistant fleece
- High stitch density for a smooth printing canvas
- Two-ply hood with grommets and dyed-to-match tipped and knotted draw cord
- 1x1 rib knit in cuffs and waistband
- Front pouch pocket
- Double-needle coverseamed neck, armholes and waistband
- Ash (formerly Birch)

Due to the nature of 50/50 cotton/poly neon fabrics, special care must be taken throughout the printing process.

CARE INSTRUCTIONS

Machine wash cold with like colors. Use only non-chlorine bleach when needed. Tumble dry low. Do not iron or dry clean, if decorated.

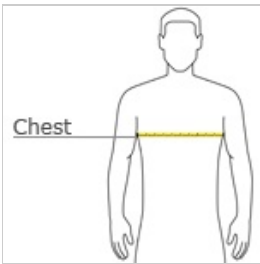


front



back

HOW TO MEASURE



CHEST WIDTH







Measure under the arm and around the fullest part of the chest with arms down, keeping tape horizontal.

SIZE CHART

	S	M	L	XL	2XL	3XL
Chest	34-36	38-40	42-44	46-48	50-52	54-56

COLOR INFORMATION

Please note: PMS code information is shown only when an exact match is available.

 Ash PMS 427C	 Athletic Heather PMS COOL GRAY 6C	 Black PMS BLACK C	 Black Heather PMS 7540C	 Blush Pink PMS 7611C	 Burnt Orange PMS 172C	 Cardinal PMS 188C	 Charcoal Grey PMS COOL GRAY 11C	 Chocolate PMS 7519C	 Columbia Blue PMS 646C	 Cyber Pink PMS 215C
 Deep Purple PMS 2695C	 Forest Green PMS 567C	 Gold PMS 1235C	 Golden Pecan PMS 7511C	 Kelly PMS 348C	 Khaki PMS 7536C	 Kiwi PMS 360C	 Light Blue PMS 278C	 Maroon PMS 504C	 Military Green PMS 5747C	 Military Green Heather
 Mustard Heather PMS 1245C	 Navy PMS 533 C	 Neon Green PMS 367C	 Neon Pink PMS 806C	 Oatmeal Heather PMS 7534C	 Oxford PMS 423C	 Rock PMS COOL GREY 8C	 Royal PMS 7686C	 Safety Green PMS 379C	 Safety Orange PMS 1645C	 Sweet Cream Heather PMS 468C
 Texas Orange PMS 1605C	 True Red PMS 187C	 Vintage Heather Blue PMS 653C	 Vintage Heather Maroon PMS 505C	 Vintage Heather Navy PMS 533C	 Vintage Heather Red PMS 7419C	 White				

*Not all sizes are available in every color.