

MEASUREMENTS

District® V.I.T.™ Fleece Hoodie.

PRODUCT MEASUREMENTS

	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
Body Length at Back	27	28	29	30	31	32	32 1/2	33	33 1/2	34
Chest	19	20 1/2	22	23 1/2	25	26 1/2	28 1/2	30 1/2	32 1/2	34 1/2
Sleeve Length from Center Back	34 1/2	35 1/4	36	36 3/4	37 1/2	38 1/4	39	39 3/4	40 1/2	41 1/4

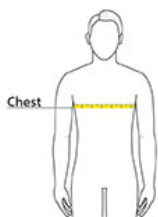
Body Length at Back: Measured from high point shoulder to finished hem at back.

Chest: Measured across the chest one inch below armhole when laid flat.

Sleeve Length from Center Back: Measure from Center Back neck to shoulder point to sleeve hem.

SIZE CHARTS

	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
Chest	32-34	35-37	38-40	41-43	44-46	47-49	50-53	54-57	58-60	61-63



HOW TO MEASURE

CHEST

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

SPEC SHEET + MEASUREMENTS

District® V.I.T.™ Fleece Hoodie. DT6100

COLORS

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



Awareness
Pink Heather
PMS 2038C



Black
PMS BLACK
C



Carnation
Pink
PMS 7422C



Charcoal
PMS 7540C



Classic Red
PMS 200C



Coyote Brown
PMS 2326C



Dark Fuchsia
PMS 2452C



Deep Royal
PMS 7687C



Desert Rose
PMS 7523C



Desert Tan
PMS 4269C



Duck Brown
PMS 7568C



Electric Purple
PMS 2115C



Eucalyptus
Blue
PMS 7475C



Fiery Red
PMS 485C



Flint Blue
Heather
PMS 2138C



Forest Green
PMS 7736C



Gardenia



Grey Frost
PMS COOL
GRAY 10C



Heathered
Cardinal
PMS 7421C



Heathered
Charcoal
PMS 7540C



Heathered
Dusty Sage
PMS 5575C



Heathered
Kelly Green
PMS 3415C



Heathered
Navy
PMS 2379C



Heathered
Olive
PMS 418C



Heathered
Purple
PMS 7671C



Heathered
Russet
PMS 7609C



Ice Blue
PMS 277C



Icelandic
Purple
PMS 2162C



Light Heather
Grey



Light Yellow
PMS 7401C



Marigold
Heather
PMS 715C



Neptune Blue
PMS 7694C



New Navy
PMS 533C



Oatmeal
Heather



Olive
PMS 418C



Plum
PMS 504C



Rosewater
Pink



Royal Frost
PMS 7684C



S. Green



S. Orange



Sea Mist
PMS 572C



White



White Smoke
PMS 420C