



EP400

Product name
Earth Positive® Women's V Neck Hoodie

Fibre composition / Yarn type
100% GOTS Organic Cotton Compact Spun

Fabric type / Weight
Brushed Fleece 3-ply 8.9 oz/yd² 300 g/m²

Commodity code
6110 2091 00

Origin
India

Available sizes
XS S M L XL 2XL

Certifications

Available colours

Black
BL

Fawn
FA

Miami Pink
PR

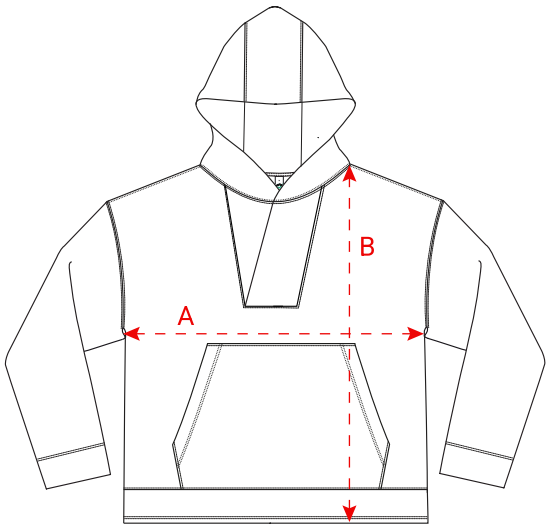
Blue Dusk
BD

Dark Heather
DHE

Light Blue
LBHE

Light Heather
LBHE

Black Heather
BLHE



Size spec

Size	Width (A)		Length (B)	
	cm	inch	cm	inch
XS	49	19¼	61	24
S	51.5	20½	62	24½
M	54	21¼	64	25¼
L	56.5	22¼	66	26
XL	59	23¼	67	26½
2XL	61.5	24¼	67	26½



Discharge printing suitability

Important: This guide serves as a general reference, and results may vary. We strongly recommend testing prior to production.

Core colours				Solid colours			
				Very Good	Moderate	Not Suitable	
	Black BL	✓				✓	
	Fawn FA					✓	
	Miami Pink PR	✓					
	Blue Dusk BD	✓					
	Black Heather BLHE		✓				
	Light Blue Heather LBHE		✓				
	Light Heather LHE		✓				
	Dark Heather DHE		✓				



Printing Guide

Print type	Print type	Printing suitability 0 = Not Suitable, 1 = Poor, 2 = Moderate, 3 = Good, 4 = Very Good, 5 = Excellent	Printing recommendations
Fleece 100% Organic Cotton solid colours (excluding RFD & Sueded colours)	Screen print	★★★★★	Follow manufacturer's recommendations for printing and curing settings.
	Discharge	★★★★★	The results may vary from one colour to another. Refer to our discharge printing recommendations on the following page.
	Transfer (Sticker)	★★★★☆	Follow manufacturer's recommendations for curing settings.
	Direct to garment	★★★★★	Follow manufacturer's recommendations for printing and curing settings.
	Embroidery	★★★★★	Direct embroidery, stitched patch, labels

***Maximum heat recommendation for back neck label** Fusing 180°C / 3-6 sec, 6 psi
Curing 180°C / 1 min

Print type	Print type	Printing suitability 0 = Not Suitable, 1 = Poor, 2 = Moderate, 3 = Good, 4 = Very Good, 5 = Excellent	Printing recommendations
Fleece 100% Organic Cotton Heather Colours	Screen print	★★★★★	Follow manufacturer's recommendations for printing and curing settings.
	Discharge	★★★★☆	The results may vary from one colour to another. Refer to our dscharge printing reccommendations on the following page.
	Transfer (Sticker)	★★★★☆	Follow manufacturer's recommendations for curing settings.
	Direct to garment	★★★★☆	Follow manufacturer's recommendations for printing and curing settings.
	Embroidery	★★★★★	Direct embroidery, stitched patch, labels

***Maximum heat recommendation for back neck label** Fusing 180°C / 3-6 sec, 6 psi
Curing 180°C / 1 min