EARTH POSITIVE





B

Size spec

Size	Width (A)		Length (B)	
	cm	inch	cm	inch
XS	49	19¼	61	24
S	51.5	20½	62	24½
M	54	211/4	64	25¼
L	56.5	221/4	66	26
XL	59	231/4	67	26½
2XL	61.5	241/4	67	26½

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 Origin 6110 2091 00 India

Available sizes

XS S M L XL 2XL

Certifications











Available colours







Dark Heather **DHE**



LBHE

e H

Light Heather LBHE

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Discharge printing suitability

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

	Solid colours		
	Very Good	Moderate	Not Suitable
Black Heather BLHE		~	
Light Blue Heather LBHE		~	
Light Heather		~	
Dark Heather DHE		~	

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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