

Technical Data Sheet

Product Code:

18B3000 - Yellow

18B3100 - Orange

Product Description:

Arco Responsible Women's Hi-Vis Soft-Shell


HAZARD PROTECTION

The garment is designed as a High Visibility aid

Fabric details:

- 100% Recycled Polyester soft-shell, 3-layer laminate with membrane and bonded fleece (TPU)
- Garment contains: 90% Recycled GRS Polyester

Product Details:

- Optimised design for recycling through the Stuff4Life Workwear process
- 5cm Segmented reflective heat applied tape to shoulder yoke panels, upper sleeves, upper front & back body
- 7cm Solid reflective heat applied tape to lower sleeves, lower front & back body
- Wind resistant 3-Layer Soft-Shell fabric
- Radio/Gas detector loop to right chest
- Interactive zip fastening at centre front enable's integration into compatible coat (Arco Responsible Women's Hi-Vis Coat 18B32 - 18B33)
- Centre front chin guard
- Upper chest pocket with self-colour zip
- Two lower pockets with reflective trim
- Arco Responsible zip pullers
- Cuff adjusters for improved fit around wrist
- Adjustable elastic drawcord at hem
- Detachable and adjustable hood
- Available Sizes: 8 – 22
- Fit according to body chest size

Limitations:

- Keep clean to ensure optimal visibility.
- Regular comparisons are recommended against a new garment

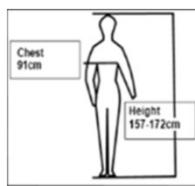

 Store in dry conditions keeping
Away from direct sunlight
Max 25 wash cycles

Class 2 – Size 8 only
 High Visibility Clothing
BS EN ISO 20471: 2013+A1:2016
RIS-3279-TOM ISSUE 2:2019 Orange only

Class 3 - Sizes 10 - 22
 High Visibility Clothing
BS EN ISO 20471: 2013+A1:2016
RIS-3279-TOM ISSUE 2:2019 Orange only


2016/425 Regulations apply

Use Size Guide below to find your body chest measurement and corresponding size to order



Arco Size To Order	8	10	12	14	16	18	20	22
Body chest measurement inches	32	34	36	38	40	42	44	46
Body chest measurement centimetres	81	86	91	96	101	106	111	116
Body height centimetres	150-157	150-157	157-172	157-172	157-172	172-178	172-178	172-178
EU Code	36	38	40	42	44	46	48	50