

# JB'S ADULTS AND KIDS HI VIS NON CUFF TRADITIONAL POLO

## 6HVNC

Classic Hi Vis polo



### Available Colours:



HV Pink/Navy  
(UPF 50+)



Lime (UPF  
50+ | Kids 2-  
10)



Lime (UPF  
50+ | Infants  
00-1)



Lime/Aqua  
(UPF 50+)



Lime/Black  
(UPF 50+)



Lime/Charcoal  
(UPF 50+)



Lime/Navy  
(UPF 50+)



Lime/Royal  
(UPF 50+)



Lime/White  
(UPF 50+)



Orange (UPF  
50+ | Kids 2-  
10)



Orange (UPF  
50+ | Infants  
00-1)



Orange/Black  
(UPF 50+)



Orange/Charcoal (UPF 50+)



Orange/Navy  
(UPF 50+)

### Details

- > Classic Fit
- > 100% Polyester in a 160gsm micro mesh fabric for durability
- > JB's Dri™ moisture wicking fabric designed to help keep you cool and dry
- > Complies with Standard AS 4399:2020 for UPF Protection (UPF 50+)
- > Complies with Standards AS/NZS 1906.4:2023 and AS/NZS 4602.1:2011 Day Only
- > Complies with Standards AS 4602.1:2024 Day only
- > Reinforced chest pocket with pen insert (excluding Kids and Infant sizes)
- > Adults and Kids sizes with side splits
- > Easy care, quick drying fabric
- > Kids and Infant sizes have no navy contrast panel
- > 2XS only in Lime/Aqua, Lime/Black, Lime/Charcoal, Lime/Navy, Orange/Navy, HV Pink/Navy
- > 6/7XL, 8/9XL, 10/11XL only in Lime/Navy and Orange/Navy

### Sizing

| ADULTS    | 2XS  | XS   | S    | M    | L    | XL   | 2XL  | 3XL  | 4XL | 5XL  | 6/7XL | 8/9XL | 10/11XL |
|-----------|------|------|------|------|------|------|------|------|-----|------|-------|-------|---------|
| CHEST     | 48.5 | 51   | 53.5 | 56   | 58.5 | 61   | 63.5 | 66.5 | 70  | 73.5 | 80.5  | 87.5  | 94      |
| SP LENGTH | 67.5 | 69   | 71.5 | 74   | 76.5 | 79   | 81   | 82   | 83  | 84   | 87    | 90    | 95      |
| KIDS      | 00   | 0    | 1    | 2    | 4    | 6    | 8    | 10   |     |      |       |       |         |
| CHEST     | 25   | 28   | 31   | 34.5 | 37.5 | 40.5 | 43.5 | 46   |     |      |       |       |         |
| SP LENGTH | 32   | 34.5 | 37   | 44   | 48   | 52   | 56   | 60   |     |      |       |       |         |

