

PR615**MEN'S COOLCHECKER PIQUE POLO**

CARTON	PACK	NO. SKU'S
36	6	181

**Fabric**

100% Polyester Pique. 155gsm

Colours

Aubergine, *Black, Bottle, Brown, Burgundy, *Dark Grey, Hot Pink, Kelly, Grey Melange, Light Blue, Lime, *Navy, Purple, *Red, *Royal, Sapphire, *Silver, Strawberry, Turquoise, White, Sunflower, Neon Pink, Neon Green, Neon Orange, Neon Yellow

Sizes

S, M, L, XL, 2XL, 3XL, 4XL, *5XL

Features

- Coolchecker® fabric for wicking moisture management and air flow
- Three Button Placket
- Extra body length
- Knitted rib collar
- Panelled detail for more fitted shape

Country of Origin

China

Carton Dimensions

59cm x 37cm x 24cm

Carton Weight

13.60 kg approx.

VAT Code

6105 20 1000



Colour	Pantone	C	M	Y	K	Colour	Pantone	C	M	Y	K
Aubergine	5115	53	91	21	72	Neon Pink	806	0	75	15	0
Black	0	0	0	0	100	Neon Green	802	54	0	100	0
Bottle	560	69	0	60	76	Neon Orange	804	0	20	50	0
Brown	476	30	72	74	84	Neon Yellow	809	2	0	82	9
Burgundy	216c	0	83	34	47	Red	200	0	100	65	15
Dark Grey	431c	11	0	0	65	Royal	286	100	60	0	6
Hot Pink	214c	0	100	24	4	Sapphire	300	99	51	0	0
Kelly Green	355	94	0	100	0	Silver	428	10	4	4	14
Grey Melange	425C	48	29	26	76	Strawberry	186	2	100	82	6
Lime	382	29	0	96	0	Sunflower	136c	0	27	79	0
Light Blue	2708	3	4	9	0	Turquoise	312	89	0	11	0
Navy	2766	100	87	0	34	White	White	0	0	0	0
Purple	269	82	98	5	26						

Call size	S	M	L	XL	2XL	3XL	4XL	5XL
Chest to fit"	35	37	39	41	44	46	48	51
Chest to fit cm	89	94	99	104	112	116	122	130
Chest actual cm	98	104	110	116	122	128	134	140
DE, NL	46	48	52	56	58	62	66	70
FR, ES, PT	42	44	46	48	50	52	54	56
Back length cm	68	70	72	74	76	78	80	82

Marketing Description

A men's polo shirt with panelled detail for a more fitted shape. A stylish ribbed knit collar and three button placket to the neckline make for a modern piece of workwear which acts as a smart alternative to a shirt. Designed to match our 'Colours' range in aprons and shirts, this item can be worn across industries and boasts Coolchecker wicking features that will help draw moisture away from the body under hot conditions.