



DASSY® SEATTLE (200428)

TWO-TONE TROUSERS WITH HOLSTER POCKETS AND KNEE POCKETS

These holster pocket trousers help you to quickly store all your tools within reach. Thanks to the Cordura® reinforcements at holster and knee pockets, the DASSY® Seattle is the hard-wearing and durable choice for the modern professional. Do you prefer multi pocket work trousers in one colour? Choose the DASSY® Oxford from the DASSY® Classic collection!

Product details

- adjustable Cordura® knee pockets
- Cordura® holster pockets with tool loops
- 2 large front pockets to tuck away the holster pockets
- 2 back pockets with flaps
- 2 leg pockets
- tool pocket
- pen holder
- ruler pocket
- hammer loop
- mobile phone pocket
- loop for ID card holder
- adjustable back elastic
- regular fit
- regular waist
- three-needle stitching
- extendable hem (5 cm extra)
- jeans button and zipper

Symbols



Quality: PESCO 61

65% polyester/35% cotton , +/- 245 g/m²
reinforcement: nylon Cordura®
OEKO-TEX® Standard 100

Colours

beige/black (6571) - white/cement grey (6141) - cement grey/black (6471) - black/cement grey (6741)



Sizes

BE-FR-ES STANDAARD 36-66 MINUS 40-54 PLUS 40-54
DE-NL-PL-HR-IT-CZ STANDAARD 42-67 MINUS 46-58 PLUS 46-58
UK STANDAARD 28-52 MINUS 31-43 PLUS 31-43
NO-FI-EE-LT-IS STANDAARD C42-C67 MINUS C46-C58 PLUS C46-C58

Washing instructions



EN ISO 15797 (75°) Industrially washable

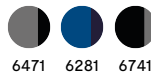
Quality: PESCO 64

65% polyester/35% cotton , +/- 300 g/m²
OEKO-TEX® Standard 100
reinforcement: nylon Cordura®

Colours

cement grey/black (6471) - royal blue/navy (6281) - black/cement

grey (6741)



Sizes

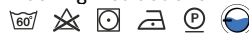
BE-FR-ES STANDAARD 36-66 MINUS 40-54 PLUS 40-54

DE-NL-PL-HR-IT-CZ STANDAARD 42-67 MINUS 46-58 PLUS 46-58

UK STANDAARD 28-52 MINUS 31-43 PLUS 31-43

NO-FI-EE-LT-IS STANDAARD C42-C67 MINUS C46-C58 PLUS
C46-C58

Washing instructions



EN ISO 15797 (75°) Industrially
washable

Certificates



Certified EN 14404:2004+A1:2010 - adjustable
Cordura[®] knee pockets in combination with
DASSY[®] CRATOS knee pads