



BEESWIFT®
FOCUSED ON SAFETY

Product Code

SFTCP

Available in Sizes

28S - 50T

Available in Colours



Black
SFTCPBL



Navy Blue
SFTCPN

DATASHEET

Beeswift Flex Combat Pocket Trouser

FLEX®

The Beeswift Flex Cargo Work Trouser delivers the perfect balance of strength, stretch, and smart design, created for people who demand performance and comfort on every job. Crafted from a durable 89% nylon / 11% spandex blend, this 225gsm medium-weight trouser offers serious resilience without sacrificing flexibility.

The 4-way stretch fabric and half-elasticated waistband ensure all-day ease of movement, while Cordura® reinforcements at the knees and heel provide extra toughness in high-wear areas. Whether you're kneeling, climbing, or on the go, the Flex Trouser keeps up, and keeps you protected.

Designed for practical function, this trouser includes knee pad pockets, a heavy-duty YKK zip, a reinforced button fastener, and a D-ring for keys, tools, or ID tags. With a tapered leg fit for modern style and mobility, it's workwear that works as hard as you do.

Ample storage comes standard with two angled hip pockets, dual rear pockets, a multipurpose thigh pocket, and a large cargo pocket with hook & loop closure, perfect for tools, tech, or personal gear.

Available in regular, short, and tall leg fits, the Flex trouser is ready for every build and every shift.

- 89% Nylon with 11% Spandex outer fabric
- 225gsm Fabric weight
- Medium weight trouser
- Four way stretch fabric
- Flex stretch fabric allows for a comfortable and functional fit
- Cordura on heel for harder wearing
- Cordura fabric to knees
- Knee pad pouch pockets
- YKK heavy duty zip
- Heavy duty button fastener
- Half elasticated waist for added comfort
- Five loop belt waistband
- D ring for security or ID tag
- Tapered leg for comfort and styling
- Two angled hip pockets
- Multipurpose pocket to right thigh
- Large cargo pocket with hook and loop closure to left thigh
- Two rear pockets
- Available in regular, short and

tall leg fit

