Spec Sheet

TILSATEC® PUREHIDE

PREMIUM LEATHER. CLEAN CHEMISTRY.

The **PUREHIDE™** range combines premium goatskin leather with cleaner chemistry and ergonomic design to deliver lasting comfort, durability and performance.

Soft, supple goatskin provides a naturally comfortable fit, whilst a carefully controlled and compliant tanning process ensures consistently high standards. Independently tested with undetectable levels of chromium in the finished leather, it offers the reassurance of premium leather without unnecessary chemical concerns.

But PUREHIDE™ is about more than the leather.

A gunn cut construction positions the seams away from high-wear areas to improve durability whilst allowing the glove to move naturally with the hand. Extended roll palm edging repositions side seams, helping to reduce pressure and irritation during prolonged wear.

At the wrist, a tapered, shirred design follows the natural bend of the hand and wrist, creating a closer, more ergonomic fit that stays comfortably in place throughout the working day.

PREMIUM LEATHER.

CLEANER CHEMISTRY.

COMFORT DESIGNED INTO EVERY DETAIL.

Tilsatec | +44 (0)1924 375742 | info@tilsatec.com | **www.tilsatec.com**

For businesses who want expertise they can rely on to keep their people safe, Tilsatec offer high performance hand and arm protection. We manufacture our own proprietary cut resistant yarn - the primary source of mechanical protection, on site in the UK. This means we can deliver maximum performance in every fibre of what we do. Because when our gloves perform at their best, your people can perform at their best.

Spec Sheet

TILSATEC®

69 7643

PURE**HIDE**™ Goatskin leather cut level **F** winter impact glove with Thinsulate™

The **69-7643** is a winter drivers glove designed to keep you protected from the elements and mechanical hazards so you can keep working all year round. Made with premium goatskin, it feels super soft and supple whilst delivering the durability and toughness you need. A soft, inner layer of Thinsulate™ microfleece provides EN511 cold contact protection whilst the ANSI/ISEA 138 level 2 impact protects the back of hand and fingers.

Providing EN388: 2016+A1:2018 level F cut and EN407 heat protection, it's packed with design features to help you get on with the job at hand.

Features & Benefits

- Premium goatskin leather for high comfort and durability
- Steel core fabric inner provides EN388: 2016+A1:2018 level F cut protection
- Slim profile back of hand and finger bumpers for impact
- EN511:2006 level 1 Contact Cold
- EN388: 2016+A1:2018 level F cut protection
- EN407: 2020 contact heat level 1 protection
- Tested for dynamic water resistance to ISO 5403-1
- REACH compliant chemistry for a cleaner leather profile
- Gunn cut construction for improved durability and comfort
- Wing thumb design for better dexterity and grip
- Easy to take on and off with a pull tab to back of wrist
- Good grip in dry or light wet situations
- FSC vend-packed

Available sizes

Size	6 X-Small	7 Small	8 Medium	9 Large	10 X-Large	11 2X-Large	12 3X-Large	13 4X-Large

Product Specifications

Colour	Grey leather
Cuff Style	Ribbed elastic
Glove liner	Steel-core fabric
Length	230-280mm
Sizes	6/XS - 13/4XL
Packaging	FSC paper vend packed, 12 pairs/ FSC paper band, 36 pairs/case

Performance

CE

ANSI / ISEA 138

EN388: 2016+A1:2018	EN407: 2020	EN511: 2006	ANSI/ISEA 105-2024
4 X 4 3 F P	X 1 X X X X	X 1 X	A7 4 4

Applications / Industries

- Construction
- Scaffolding
- Drilling
- Pipeline
- Oil & Gas
- Mining
- Metal stamping and handling

Tilsatec | +44 (0)1924 375742 | info@tilsatec.com | **www.tilsatec.com**

For businesses who want expertise they can rely on to keep their people safe, Tilsatec offer high performance hand and arm protection. We manufacture our own proprietary cut resistant yarn - the primary source of mechanical protection, on site in the UK. This means we can deliver maximum performance in every fibre of what we do. Because when our gloves perform at their best, your people can perform at their best.