

 **TEGERA®**

TEGERA® OIL GRIP COLLECTION





SUPERIOR OIL GRIP

SUPERIOR OIL BARRIER

EXCEPTIONAL DEXTERITY

SUSTAINABLE MATERIALS

HIGH DURABILITY

THE ONE AND ONLY **SUPERIOR OIL GRIP AND OIL BARRIER**

Industries where metal parts, metal sheets, or machinery are handled often create oily environments due to lubrication needs during manufacturing or assembly. These settings require gloves that provide superior grip and a robust oil barrier to prevent slipping and injuries. Ejendals has risen to meet this challenge with our latest collection of high-performance gloves.



MAXIMUM SAFETY IN GREASY CONDITIONS

Ejendals has developed a special collection of gloves designed with an excellent oil barrier and outstanding grip in oily environments. This advanced protection is achieved through a triple-dipping process and a special nitrile foam dip layer, ensuring maximum safety and efficiency in greasy conditions.



EXCEPTIONAL DEXTERITY

Despite their robust protective qualities, these gloves are exceptionally soft and comfortable. Designed to be flexible, the gloves allow for free movement and unhindered work. All gloves in this collection have achieved the highest dexterity score of 5, ensuring they do not compromise on functionality. Knitted in 18 gg.



TOUCHSCREEN FUNCTIONALITY

In today's digital world, the ability to handle control devices without removing gloves is essential. All eight gloves in this collection are touchscreen compatible, making them highly practical for modern work environments.

SUSTAINABLE MATERIALS

Ejendals is committed to sustainability. This is reflected in the materials used for these gloves. The liners of the non-cut gloves are made of over 90% recycled polyester, while the cut protection gloves contain over 30% recycled polyester, complemented by TEGERA® CRF® Technology cut protection fibre. This approach aligns with Ejendals' strategy to incorporate sustainable materials in new products. These gloves are as durable as gloves of non-recycled polyester.

IDEAL FOR A WIDE RANGE OF APPLICATIONS

The TEGERA® Oil Grip gloves are perfect for use in industries and maintenance, repair, and operations (MRO) businesses that work with machinery, metals, and components in lubricated environments.



TECHNOLOGIES FOR MAXIMUM SAFETY



THE TEGERA® OGT™ TECHNOLOGY

The TEGERA® Oil Grip Technology is an advanced solution designed to enhance grip and safety in environments where oil and lubrication are common. In the Oil Grip gloves, this is achieved through a special nitrile foam dipping.



THE TEGERA® OBT™ TECHNOLOGY

The TEGERA® Oil Barrier Technology is an advanced solution that offers an exceptional barrier to protect hands from oil exposure, making work safer and more efficient. This effective barrier is achieved through a specialized manufacturing process that applies a nitrile coating to the gloves using a triple-dipping method.



THE TEGERA® CRF® TECHNOLOGY

TEGERA® CRF® Technology (Cut-Resistant Fibre) is a proprietary and premium technology designed to provide high fingertip sensitivity and a high level of cut protection. The gloves are soft and flexible and very durable. Due to the high quality, the reinforcement fibres remain intact for long-term comfort.

NEW WIDE RANGE OF OIL GRIP GLOVES

Touchscreen functionality
ALL MODELS

Oil Barrier

TEGERA® 8851, 8852, 8853, 8856, 8857, 8858

Excellent grip in oily environments

TEGERA® 8851, 8852, 8853, 8856, 8857, 8858

>90% of liner from recycled polyester

TEGERA® 8850, 8851, 8852, 8853

Excellent grip in dry/moist and slightly oily environments

TEGERA® 8850 & 8855



TEGERA® 8851

TEGERA® 8850/8850R

TEGERA® 8853/8853R

TEGERA® 8855/8855R

Water proof

TEGERA® 8853, 8858

>30% of liner from recycled polyester, TEGERA® CRF®

TEGERA® 8855, 8856, 8857, 8858

Re-enforcement between thumb and index finger

TEGERA® 8855, 8856, 8857, 8858

Cut protection Cut C / ANSI Cut A3

TEGERA® 8855, 8856, 8857, 8858



HANDY HANG-TAGS FOR RETAIL

Three gloves are provided with easy-to-understand hang-tags for retail stores. Colour-coding, symbols and text make it easy for customers to choose the right gloves for their work.

TEGERA® 8850R, 8853R, 8855R



Hang-tags are made of recycled paper.



Read more about our Oil grip collection

TEGERA® OIL GRIP COLLECTION

Product details valid for all the knitted and dipped gloves.

- Touch screen functionality
- Gauge: 18 gg
- Dipping: Nitrile Foam
- Sizes: 6-12
- Bundle: 6 pairs/industrial pack

OIL GRIP KNITTED & DIPPED

TEGERA® 8850/8850R

SINGLE DIPPED, PALM DIPPED

- Excellent grip in dry/moist and slightly oily environments
- Retail version with hang-tag
- Material: >90% of liner from recycled polyester



OGT™

TEGERA® 8851

TRIPLE DIPPED, PALM DIPPED

- Excellent grip in oily environments
- Material: >90% of liner from recycled polyester



OGT™ EOB™

TEGERA® 8852

TRIPLE DIPPED, KNUCKLE DIPPED

- Excellent grip in oily environments
- Material: >90% of liner from recycled polyester

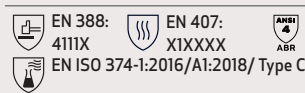


OGT™ EOB™

TEGERA® 8853/8853R

TRIPPLE DIPPED, FULLY DIPPED INCL. CUFF

- Excellent grip in oily environments
- Retail version with hang-tag
- Waterproof
- Material: >90% of liner from recycled polyester



EN 511 cl 4.3 Water penetration (ISO 15383):Pass



OIL GRIP KNITTED & DIPPED WITH CUT PROTECTION

TEGERA® 8855/8855R

SINGLE DIPPED, PALM DIPPED

- Cut C / ANSI Cut A3
- Excellent grip in dry/moist and slightly oily environments
- Retail version with hang-tag
- Re-enforcement between thumb and index finger
- Material: >30% of liner from recycled polyester, TEGERA® CRF®



EN 388: 4X43C

ANSI A3 CUT
ANSI 5 ABR



TEGERA® 8856

TRIPPLE DIPPED, PALM DIPPED

- Cut C / ANSI Cut A3
- Excellent grip in oily environments
- Re-enforcement between thumb and index finger
- Material: >30% of liner from recycled polyester, TEGERA® CRF®



EN 388: 4X43C

EN 407: XIXXXX

ANSI A3 CUT
ANSI 5 ABR



TEGERA® 8857

TRIPPLE DIPPED, KNUCKLE DIPPED

- Cut C / ANSI Cut A3
- Excellent grip in oily environments
- Re-enforcement between thumb and index finger
- Material: >30% of liner from recycled polyester, TEGERA® CRF®



EN 388: 4X42C

EN 407: XIXXXX

ANSI A3 CUT
ANSI 6 ABR



TEGERA® 8858

TRIPPLE DIPPED, FULLY DIPPED INCL. CUFF

- Cut C / ANSI Cut A3
- Excellent grip in oily environments
- Water proof
- Re-enforcement between thumb and index finger
- Latex free cuff
- Material: >30% of liner from recycled polyester, TEGERA® CRF®



EN 388: 4X42C

EN 407: XIXXXX

ANSI A3 CUT
ANSI 6 ABR

EN 511 cl 4.3 Water penetration (ISO 15383):Pass



OIL GRIP LEATHER GLOVES

TEGERA® 6614

TOP QUALITY LEATHER GLOVE

- Perfect for good grip in harsh, slippery, oily, and greasy environments
- Water and oil repellent palm
- Material: Full grain cowhide and polyester
- Leather Working Group certified tanneries.



EN 388:2016+A1:2018 2011X

EN 407:2020 1XXXX

(No flame protection)

EN ISO 21420: 2020



TEGERA® 6615

TOP QUALITY LEATHER GLOVE

- Perfect for good grip in harsh, slippery, oily, and greasy environments
- Water and oil repellent palm
- Withstands contact heat up to 100°C/212°F.
- Material: Full grain cowhide
- Leather Working Group certified tanneries.



EN 388:2016+A1:2018 3111X

EN 407:2020 413XXX

EN ISO 21420: 2020





OUR VISION IS ZERO INJURIES TO HANDS AND FEET

At Ejendals, we have a long history of reducing the risk of preventable injuries to hands and feet. We've been doing it for 75 years. Carefully developed and tested in co-operation with leading experts in materials, function and ergonomics we offer the best safety equipment. With a continuous dialogue with those who use our safety gloves and footwear we know what's expected from us.

ejendals
PROTECTING HANDS AND FEET

www.ejendals.com

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