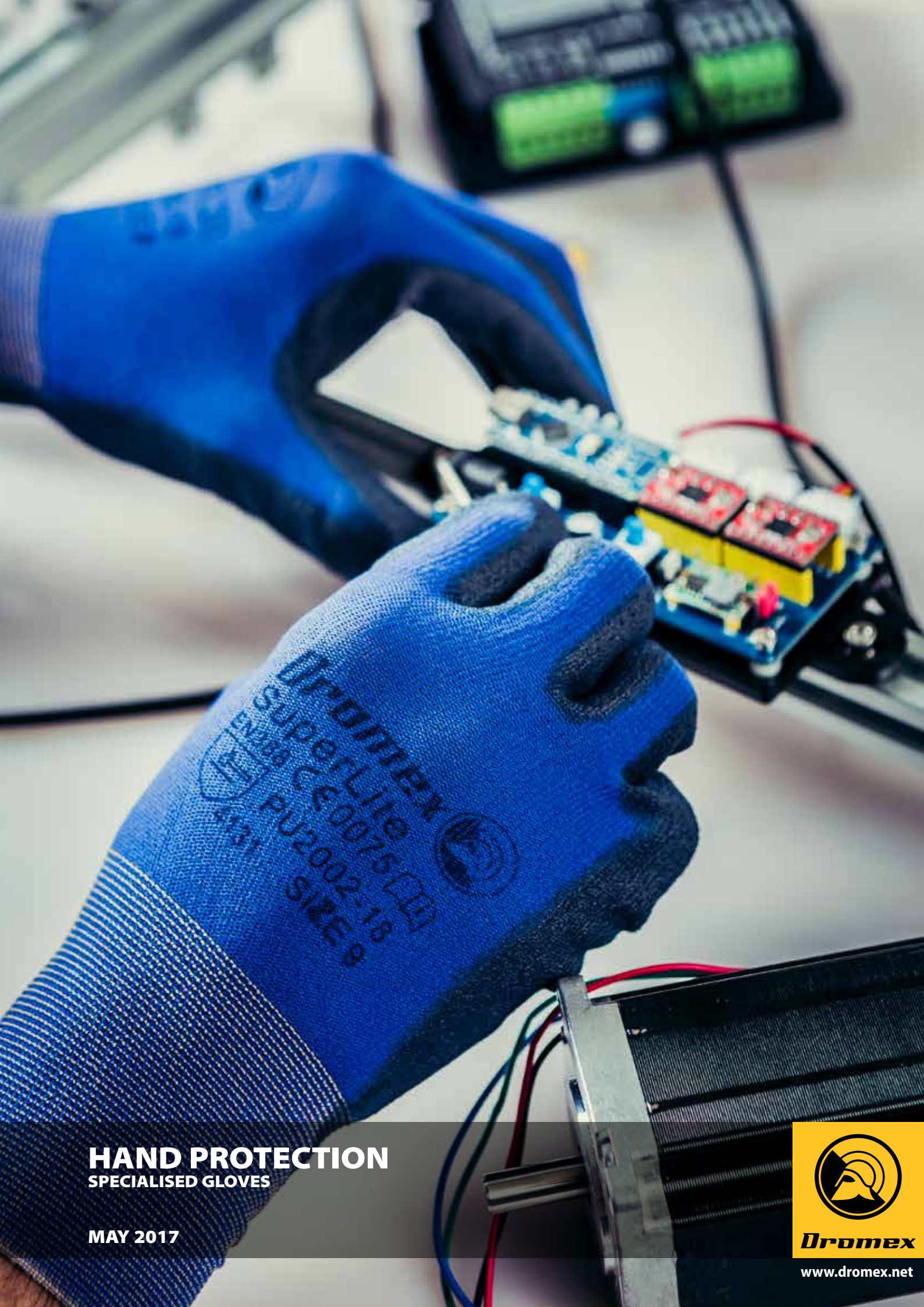




HAND PROTECTION

SPECIALISED GLOVES

MAY 2017



Dromex

www.dromex.net



LPRO

INSULATING



EN: 60903

PRODUCT INFORMATION

- Superior anatomical construction results in lower hand fatigue
- Higher flexibility for long duration wear comfort
- Packed in opaque UV resistant bags and individual boxes for product protection
- Smooth Unlined & Chlorinated for added strength
- Straight Cuff

CLASS	MAX VOLT	CATEGORY*
0	1000V	AC
1	7500V	AC
2	17000V	ACH

* A – Acid Resistant C – Extremely low temperature work H – Oil Resistant

SIZING

- 8 TO 10

COMPOSITION & APPLICATIONS

COMPOSITION

- Rubber insulating gloves
- Made with special grade natural rubber compounds for assured electrical protection

Suitable for use in:

- Power companies & utilities
- Electrical workshops
- Installation, Maintenance and Repairs involving High Voltage Equipment



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MIIZU 300HI



MIIZULFM4001W



PRODUCT INFORMATION

- High Durability
- High Dexterity
- Super Grip
- Good alternative to leather glove
- MIIZU400 - thermal protection

SIZING

- 8 to 11 (MIIZU300HI)
- 8 to 10 (MIIZULFM4001W)

COMPOSITION & APPLICATIONS

COMPOSITION

- 100% Polyurethane palm coating
- Waterbased PU Micro Foam finish
- Composite knitted wrist

Suitable for use in:

- Automotive assembly
- Component assembly
- Packing assembly
- General handling



EN 388



3131

PRODUCT INFORMATION

- High Durability
- High Dexterity
- Super Grip
- Non toxic
- Dimethylformamide free (DMF)
- Water-based polyurethane from Bayer

SIZING

- 8 to 11

COMPOSITION & APPLICATIONS

COMPOSITION

- 100% Polyurethane Palm coating
- 15'G second skin seamless construction polyamide liner
- Composite knit wrist

Suitable for use in:

- Automotive
- Machining
- Inspection and component assembly
- Packing assembly



PU20.01

EN 388



4131

PU2001B

PU2001

PRODUCT INFORMATION

- High Durability
- High Dexterity
- Super Grip

SIZING

- 7 to 11

COMPOSITION & APPLICATIONS

COMPOSITION

- 100% Polyurethane knuckle coating
- 100% Nylon seamless liner
- Composite knitted wrist

Suitable for use in:

- Automotive
- Machining
- Inspection and component assembly
- Packing assembly



SUPERLITE

PU20.02

EN 388



3131

PRODUCT INFORMATION

- High Durability
- High Dexterity
- Super Grip
- High Sensitivity on the fingers area

SIZING

- 8 to 11

COMPOSITION & APPLICATIONS

COMPOSITION

- 100% Polyurethane coating on palm area
- Blue seamless light nylon liner
- Innovative fibre
- Composite knitted wrist

Suitable for use in:

- General maintenance
- Assembly work
- Fine assembly work
- Small component handling



PU20.07

EN 388



4131

EN 388



PU2007

PRODUCT INFORMATION

- Anti-static
- High Durability
- High Dexterity
- Super Grip
- High Sensitivity on the fingers area

SIZING

- 7 to 10

COMPOSITION & APPLICATIONS

COMPOSITION

- 100% Polyurethane palm coating
- White seamless light nylon liner
- Innovative fibre
- Composite knitted wrist

Suitable for use in:

- Assembly where static discharge has to be avoided
- Computer & circuit board work
- Automotive cluster work



DYTEC



EN 388



4342

PRODUCT INFORMATION

- Cut level 3
- High Durability
- High Dexterity
- Super Grip
- High Sensitivity on the fingers area

SIZING

- 8 to 11

COMPOSITION & APPLICATIONS

COMPOSITION

- 100% Polyurethane palm coating
- 100% Dytec3 seamless light liner
- Innovative fibre
- Composite knitted wrist

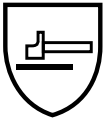
Suitable for use in:

- Coal mining
- Working with shale or sharp rocks



GNYLON-W

EN 388



3131

GNYLONW

PRODUCT INFORMATION

- Ultra thin for comfort and tactile sensitivity
- Washable and reusable
- Ambidextrous
- Eliminates fingerprints and scratches
- Reduces perspiration and clamminess
- Dust and Lint Retarded

SIZING

- 8 to 10

COMPOSITION & APPLICATIONS

COMPOSITION

- Superior 13gg Nylon seamless machine knitted
- Composite knitted wrist

Suitable for use in:

- Inspecting
- Motor assembly
- Component assembly
- Protects products along production line (dirt, scratches etc)



NITROLITE

EN 388



4131

NITROLITE

PRODUCT INFORMATION

- High abrasion
- Oil solvent resistance
- High dexterity

SIZING

- 7 to 10

COMPOSITION & APPLICATIONS

COMPOSITION

- Grey nitrile palm coated
- 13gg polyester seamless shell
- Composite knitted wrist

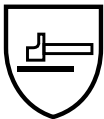
Suitable for use in:

- Engineering Assembly
- Workshops
- General Handling



NITRIFLEX
FWT

EN 388



4121

NITRIFLEX

NITRIFLEXPC

PRODUCT INFORMATION

- High Abrasion
- Strong Oil-Resistance
- Super Grip
- Softer Touch and Higher Flexibility
- Sanitized[®] treated
- Works like leather and lasts like nitrile

SIZING

- 7 to 11 (Fully coated)
- 8 to 11 (Palm coated)

COMPOSITION & APPLICATIONS

COMPOSITION

- 100% nitrile micro foam finish
- 15G blended Spandex liner
- Innovative fibre
- Composite knitted wrist

Suitable for use in:

- General maintenance indoor and outdoor
- Assembly work indoor and outdoor



ORION NEOPRENE

EN 388



2110

EN 374-2



EN 374-3



KLA

322C

PRODUCT INFORMATION

- Neoprene over latex unsupported glove
- Flock lined for comfort
- Resistance to

K: Sodium Hydroxide 40%

L: Sulphuric Acid 96%

A: Methanol

SIZING

- 7 to 10

COMPOSITION & APPLICATIONS

COMPOSITION

- Straight cuff

Suitable for use in:

- Chemical handling as per EN 374
- Cleaning industry
- Janitorial industry
- Environmental clean-up



0056

CHEMICAL NITRILE

EN 388



3101

EN 374-2



EN 374-3



KLJ

PRODUCT INFORMATION

- Green Nitrile unsupported 15 mil (0.38mm) thick
- Micro flock lined for comfort
- 33cm length
- Washable
- Resistance to
 - K:** Sodium Hydroxide 40%
 - L:** Sulphuric Acid 96%
 - J:** n-Heptane

SIZING

- 7 to 11

COMPOSITION & APPLICATIONS

COMPOSITION

- Straight cuff

Suitable for use with:

- Chemical handling as per EN374
- Mild Acids
- Solvents
- Oils & Greases



MACH IMPACT

EN 388



3141

PRODUCT INFORMATION

- Multi layer construction
- Maximum dexterity & high grip performance
- Back of hand impact protection

SIZING

- Large

COMPOSITION & APPLICATIONS

COMPOSITION

- Yellow TPR (ThermoPlastic Rubber) ribs to absorb the energy of a blow and redirect it along the length of the glove
- Synthetic leather on the palm with raised PVC dots for added grip and life of glove
- Neoprene cuff provides added wrist protection

Suitable for use in:

- Oil and gas industry
- Industrial handling and packaging
- Mining industry
- Automotive industry
- Construction and landscaping
- Assembly Industries and plants
- Agriculture industry
- Heavy machinery equipment



MACH VIBRATION

EN 388

ISO 10819



2311



MACH 3V

PRODUCT INFORMATION

- Soft GEL padding on palm & fingers to reduce vibration and for better protection
- Knuckle protection with synthetic leather for a more comfortable fit
- Spandex fibre at back of hand for breathability
- Designed to provide optimum balance between flexibility and vibration dispersion especially for use in hot climates or conditions.
- Adjustable wrist strap that keeps out sawdust or burning embers from penetrating the glove
- Elasticated wrist to keep out debris

SIZING

- Large

COMPOSITION & APPLICATIONS

COMPOSITION

- Black Leatherette palm
- Dual density ball and flat padded anti-vibration padding in the palm
- Keystone construction for comfort
- 5cm elasticated, velcro closing cuff
- Fluorescent orange spandex back

Suitable for use in:

- Mining and or drilling
- Jack hammering
- Riveting
- Grinding
- Sanding
- Demolition
- Heavy construction
- Assembly & fabrication



MACH4

MACH6

MACH MINERS

EN 388



2121

PRODUCT INFORMATION

- Flexible Accordion style foam padded channels on back
- Thermal Plastic Rubber on back of fingers and thumb
- Anti-slip palm
- Fluorescent orange spandex back for safety
- Highly reflective knuckle strip with an ergonomic design reducing hand fatigue
- Extended neoprene cuff with an adjustable wrist tab and loop

MACH6

- Waterproof neoprene

SIZING

- 8 to 12 (MACH4)
- 8 to 11 (MACH6)

COMPOSITION & APPLICATIONS

COMPOSITION

- Meta compound technology

Suitable for use in:

- Mechanics
- Strip miners
- Machine & equipment operators
- General warehouse use



MACH 5

EN 388



2121

MACH5

PRODUCT INFORMATION

- Multi-functional anti-vibration mechanical glove with finger, thumb palm and back protection
- Maximum dexterity and non-slip performance
- Synthetic leather palm and durable anti-slip PVC patches
- Strengthened palm of the glove for gripping power in slippery conditions
- High visibility composite poly/spandex knitted fabric for impact protection
- Optimum balance between anti-slip and protection for back of hand

SIZING

- 9 & 10

COMPOSITION & APPLICATIONS

COMPOSITION

- Black triangular indent pattern PVC palm, index and thumb patch, double stitched
- Black form fitting leatherette palm & knuckle area
- Fluorescent yellow spandex back
- Finer tipped
- Velcro closing elasticated cuff

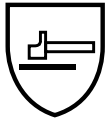
Suitable for use in:

- Outdoor machinery
- Mining
- Automotive



MACH 777

EN 388



4544

CUT 5

MACH 777

PRODUCT INFORMATION

- Black Nitrigrip & vibro-impact reinforced palm
- Grey back with black/lime IMPACT knuckle guard
- Neoprene cuff with reflective tape
- Thermal Plastic Rubber on back of fingers and thumb
- Highest cut resistance level 5
- Nitrile micro foam coating
- Foaming padding adds on the palm for anti-vibration
- Impact protection

SIZING

- 7 to 11

COMPOSITION & APPLICATIONS

COMPOSITION

- Black nitrile foam coated palm
- Three palm single density anti-vibration pads
- Grey cut level 5 HDF 10gg shell
- Neoprene 7cm gauntlet cuff
- Black/Yellow high visibility TPR lobster finger impact protectors
- Black knuckle and hand TPR impact padding
- Reflective tape on front and back of cuff
- Grey leatherette continuous pull

Suitable for use in:

- Outdoor machinery
- Mining
- Automotive



MACH IMPACT 5

EN 388



4542

CUT 5

MACH030WP

PRODUCT INFORMATION

- Cut level 5
- Multi function
- Impact resistant
- Anti-vibration
- Checker palm for grip
- Sand finish vibro pad
- High visibility back
- Oil repellant fabric
- Checker grip
- High visibility

SIZING

- Small to XLarge

Suitable for use in:

- Heavy machinery
- Mining industry
- Oil and gas industry
- Automotive / aerospace

COMPOSITION & APPLICATIONS

COMPOSITION

- Black leatherette palm with silicon checker-plate finish
- Black sand finish palm and thumb crotch area.
- Double stitched
- Kevlar fabric patch inside the palm
- Finger tipped and knuckle impact resistant TPR multi-colour ribs
- Back of hand impact resistant TPR multi-colour pads
- Foam coated back of hand
- 60mm neoprene cuff
- 4mm soft plastic continuous pull with hanging loop and glove info

- Logistic and process
- Packaging / assembling
- General maintenance
- Drilling



MACH MECHANIC



CUT 5

MACH100WP

PRODUCT INFORMATION

- Cut level 5 mechanical glove
- Multi function
- Waterproof
- Impact resistant
- Anti-vibration
- High abrasion
- Sand finish vibro pad
- High visibility back
- Oil repellant fabric
- Comfortable & flexible

SIZING

- 8 to 11

COMPOSITION & APPLICATIONS

COMPOSITION

- Seamless glove with fluted cuff
- Cut level 5 seamless performance fibre shell
- High abrasion fabric on palm and fingers
- Black sand finish palm and thumb crotch area.
- Kevlar fabric patch & anti-vibration patch on palm
- TPR anti-impact patch on the fingers' back and knuckle
- Waterproof & oil repellant lining
- Foam coated back of hand
- Neoprene cuff with hand loop for easy wearing
- Double stitched

Suitable for use in:

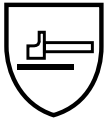
- Heavy machinery
- Mining industry
- Oil and gas industry
- Automotive / aerospace



RTCMG-01

CHAINMAIL

EN 388



PRODUCT INFORMATION

- Ambi-dexterous
- Wrist length
- 5 finger chainmail
- Washable
- Tapered fit design

SIZING

- Small to XLarge (Colour of band differs per size)

COMPOSITION & APPLICATIONS

COMPOSITION

- Stainless steel chainmail glove
- 20mm colour coded fastening wrist band
- $\phi 0,5$ mm x $\phi 3$ mm ID 4 in 1 construction

Suitable for use in:

- Bandsaw
- Straight edge cutting machine operation
- Abattoir
- Meat & Poultry
- Butcherys