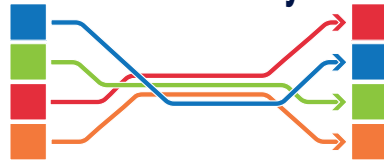


ServiceCentre

The Lab Modular System



Easy Navigation Concept



centrostyle®
around people

2.0 LAB CONSUMABLES



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2.1 SUPRA NYLON CORDS AND PLASTIC STRIP

For supra frames assembly

CLEAR SUPRA NYLON CORDS

ROUND

5 m



Ref. 01232 Ø 0,4 mm

Ref. 01235 Ø 0,5 mm

Ref. 01233 Ø 0,6 mm

Ref. 01234 Ø 1,0 mm

For metal and plastic frames

FIGURE "8"

4 m



Ref. 01242

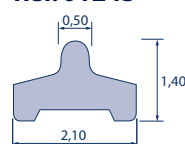
For metal frames

FIGURE "T"

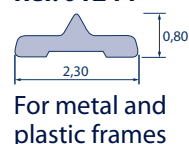
2 m



Ref. 01243



Ref. 01244



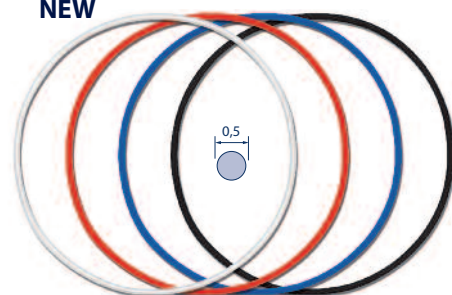
For metal and plastic frames

SILICONE GASKET FOR AIR-RIM

ROUND Ø 26,5 mm

NEW

20 pcs.



Ref. 01263
Clear

01261
Red

01262
Blue

01264
Black



PLASTIC STRIP FOR SUPRA FRAMES ASSEMBLY

50 pcs.



Ref. 01249

Non-slip material
L = 75x5 mm



Nylon Holding Plier 03465
to pull the nylon liner



Nylon Press-in Plier
Ref. 03470 to press
in the figure "8" liner



Mounting Hook Ref. 03480
To insert the liner into the
groove of the lens



Plastic strip Ref. 01249
to insert the liner into
the lens groove



Ref. 01870

SUPRA KIT

- Supra nylon cord Ø 0,5 mm clear Ref. 01235
- "Figure 8" Supra Liner clear. Ref. 01242
- "Figure T" Supra Liner clear. Ref. 01243
- Nylon Holding Plier Ref. 03465
- Nylon Press-in Plier Ref. 03470
- Mounting Hook Ref. 03480

Tray included, suitable for new LMS Cube.

LENS AND FLEX SIDES WASHERS

2.1

In nylon, acetate, silicone, adhesive and rubber

FLEXIBLE NYLON LENS WASHERS

Dip in acetone to soften and fix into plastic frame groove

4 m

1.4 mm
→(← 0,20 mm

REGULAR
Ref. 01250

1.6 mm
→(← 0,22 mm

MEDIUM
Ref. 01254

1.8 mm
→(← 0,25 mm

LARGE
Ref. 01251

SEMI-RIGID ACETATE LENS WASHERS

ULTRA-THIN
Ref. 01255

4,5 m

- Adjustable with heat.
- In easy to use dispenser.
- Dip in acetone to soften and fix into plastic frame groove.

1.2 mm
→(← 0,25 mm

MEDIUM
Ref. 01256

3 m

1.8 mm
→(← 0,50 mm

SOFT SILICONE LENS WASHERS

MEDIUM
Ref. 01260

4 m

1.6 mm
→(← 0,30 mm

DOUBLE SIDE ADHESIVE LENS INTERLINER

ULTRA-THIN
Ref. 01265

16 m

- Prevents rotation of the astigmatism axis.
- Sticks the lens to the groove.
- Ideal for thick toric lenses.
- Easy to apply.

1.6 mm
→(← 0,20 mm

RUBBER INSERT FOR ACETATE FLEX SIDE

Rubber ring decreases the gap between the Acetate Flex side and Front Part.

Ref. 01267
20 pcs.

Ø 2,6 mm

Ref. 01268
20 pcs.

Ø 4,5 mm

Ref. 01269
20 pcs.

Ø 6,1 mm



Ref. 01872

LENS WASHER KIT

Ref. 01250, 01251, 01254, 01255, 01256, 01265
Tray included, suitable for new LMS Cube.



2.2 THREAD LOCK

To block and seal screws and nuts

TRANSPARENT
MEDIUM STRENGTH
SUITABLE FOR
RIMLESS SCREWS

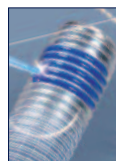


Ref. 01436
ergo® 4054

10 g
⌚ 3 h

SPECIAL 01436/3
OFFER 3 pcs.

BLUE
MEDIUM STRENGTH
OIL TOLERANT



Ref. 01438
ergo® 4052

10 g
⌚ 3 h

SPECIAL 01438/3
OFFER 3 pcs.

GREEN
HIGH STRENGTH
LOW VISCOSITY



Ref. 01439
ergo® 4301

10 g
⌚ 3 h

SPECIAL 01439/3
OFFER 3 pcs.



+ Made in Switzerland

All Ergo bottles come with **Patented "No Waste" Dispenser**

- "Drop by drop" release for precise application
- "Anti-desiccation" system: **After use, remove glue from nozzle to avoid obstruction.**

The nozzle does not spill and the glue does not dry out, allowing the complete contents of the bottle to be used up.



Ref. 01431
LOCTITE 243

10 ml ⌚ 2 h

Ref. 01430
LOCTITE 243

50 ml

Ø 0,26 mm

Ø 0,41 mm



Ref. 01401
Dispensing needle
4 pcs.

Ref. 01403
Dispensing needle
4 pcs.

Cyanoacrylate adhesives - Glue Remover

Complete hardening after 24 hours, for best chemical and mechanical resistance.

GEL

GLUE REMOVER GEL

UNIVERSAL FOR
PLASTIC - RUBBER
METAL
LEATHER



Ref.01422
ergo® 5012 +

Instant superglue - 5 g
⌚ 2" ÷ 30"

UNIVERSAL FOR
PLASTIC - RUBBER
METAL
LEATHER



Ref.01405
LOCTITE 401

Instant superglue - 5 g
⌚ 1" ÷ 45"

ACETATE
GRILAMID
OPTYL
RUBBER - NEOPRENE



Ref.01423
ergo® 5300 +

Instant superglue - 20 g
⌚ 2" ÷ 30"

PLASTIC - METAL
POLYCARBONATE
PROPRIONATE
NYLON



Ref.01424 Viscous Gel
ergo® 5039 +

Instant superglue - 3 g
⌚ 2" ÷ 30"

UNIVERSAL
FOR CYANOACRYLATE
GLUES



Ref.01429 Liquid Gel
ergo® 9153 +

Does not leak - 20 g
⌚ 60' ÷ 90' min.

The gel's consistency makes it suitable for application on any surface, even vertically.
The glue point is constantly under control.

FIRST AID

A selection of adhesives and thread locks for the most common applications, for emergency repairs until the replacement frame is ready. Job tray included.

Ref.01874 Composed of:

THREAD LOCK
Ref. 01436

ADHESIVES FOR FRAMES
Ref. 01423
Ref. 01424

ADHESIVES FOR LENSES
Ref. 01426
Ref. 01415

GLUE REMOVER GEL
Ref. 01429




2.2 ADHESIVES FOR LENSES

Cyanoacrylate adhesives and silicone glue


CR39
HIGH INDEX
Suitable for plastic and
metal frames



Ref. 01426 Halo-Free
ergo® 5922 
Instant superglue - 20 g
⌚ 2" ÷ 30"

POLYCARBONATE
TRIVEX



Ref. 01427
ergo® 5973 
Instant superglue - 20 g
⌚ 2" ÷ 30"

FOR GLASS
POLYCARBONATE
METAL AND
VARIOUS MATERIALS



Ref. 01415
HYPO-TUBE CEMENT
Silicone glue - 9 ml
⌚ 10' ÷ 12' min.



Ref. 01406 Halo-Free
LOCTITE 460
Instant superglue - 20 g
⌚ 2" ÷ 40"
With dispensing needle

Ø 0,26 mm

Ø 0,41 mm



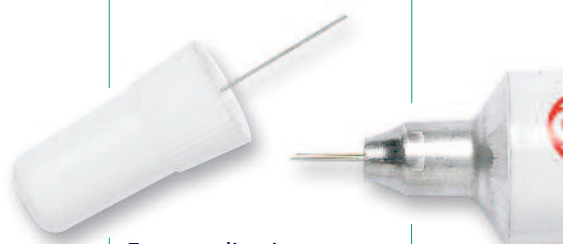
Ref. 01401
Dispensing needle
4 pcs.



Ref. 01403
Dispensing needle
4 pcs.

**Liquid lens liner
suitable for:**

- Rimless
- Bling crystals
- Temple tips



Easy application.
The cap with dispensing
needle allows the glue
to keep flowing freely.

UV GLUE FOR RIMLESS FRAMES

2.2

Transparent gel for filling in rimless drill holes



FOR PLASTIC AND METAL FRAMES OR LENSES

Ideal for filling in rimless drill holes, suitable on any kind of material.
The transparent gel hardens through UV rays and can be drilled once completely dried.

The glue hardens only under UV rays in approx. 10-12 minutes.
It must completely crystallize before it can be further processed.
The crystallization process normally takes 24 hours.
The UV lamp reduces the crystallization time to approx. 2 minutes and guarantees perfect transparency.



Ref. 01419 UV-FIX

With dispensing needle - 10 g
⌚ 10' ÷ 12' min.

SPARE PART
Ref. 01419A
Dispensing needle
for Ref. 01419
4 pcs.



Ref. 01418 UV-FIX

Syringe - 3 g
⌚ 10' ÷ 12' min.

ACCESSORIES
Ref. 01419S
Support for
Ref. 01419
1 pc.



UV lamp for quick crystallization

Ref. 05048

- With 4 UV tubes - Power 9W each tube
- Automatic switch off after 90 or 120 seconds

Ref. 05048.1

UV tube 9W

Power supply: 230V ac
Power consumption: 36W
Dimensions: 220x265x100 mm
Inner dimensions: 145x145x53 mm
Weight: 1.7 kg.

The worktop is extendible and the user is protected from the UV rays.



2.3 LENS AND FRAME CLEANING IN THE LAB

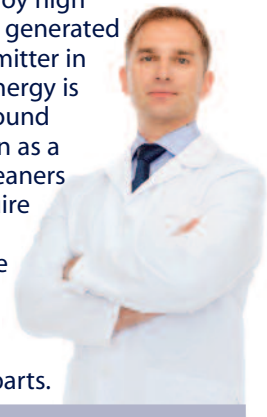
Concentrated detergents for ultrasonic cleaners

Do not corrode the frames or lenses

High cleaning capacity, enhanced by the mechanical effect of the ultrasound



Ultrasonic cleaners employ high frequency energy that is generated electronically by a transmitter in the unit. The electrical energy is then transformed into sound waves by a device known as a transducer. Ultrasonic cleaners are easy to operate, require no maintenance and are economical to utilise due to the semiconductors technology. They are the ideal equipment for the cleaning of frames and parts.



ACTIVE LIQUID WITH ANTIBACTERIAL PROPERTIES

Thanks to its active enzymes, this detergent can also be used without ultrasonic cleaner, just with lukewarm water. Its antibacterial properties sanitize the spectacles.

Made in Italy - **100% NO ALCOHOL**

Ref. 06859 1 litre bottle

Add one/two cupfuls of detergent to 1 litre of water



OPTOCLEAN

Cleaning concentrate specifically for ultrasonic cleaners.

Made in Germany.

Ref. 05491 1 litre bottle

Add one/two cupfuls of detergent to 1 litre of water



Spray Clean with antibacterial properties, 0% alcohol
Sanitizing detergent for frames and lenses, suitable for AR coated lenses.
Wipe dry with Macroclean microfiber cloth

INSTRUCTIONS FOR THE USE OF YOUR SPECTACLES

CLEANING

Use only recommended products and liquid neutral cleaners and wipe dry with a suitable cloth.

Use water if you do not have any recommended products. Do not use corrosive agents, neither alcohol or non-specific detergents, unless otherwise indicated.



ANTIBACTERIAL SPRAY CLEAN

Ref. 11930

3 bottles da 150 ml each

Ref. 11935

Refill - 1 litre bottle

MICROFIBRE GLOVES

Ref. 10490

White
Medium size
1 pair

KING SIZE MICROFIBRE

35x40 cm

For the practice, the optical workshop and retail gift.

Ref. 11992

6 pcs. assorted colours:
grey, light brown, green
Individually packed.

Ref. 11999

3 pcs. assorted colours
Suction cup included.



2.3 INK REMOVER

To remove marks from progressive lenses

SUPPLYING THE GLASSES TO THE CUSTOMER

The presence of the original markings on progressive lenses allows to check the correct position of the optical centres.

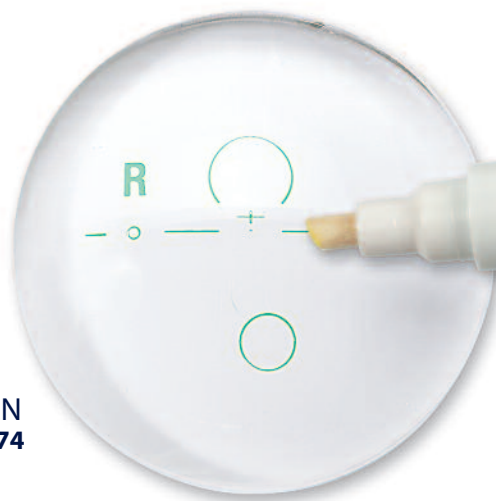
After this, marks can be easily removed with the Ink Remover Pen (Ref. 06974) or with the Ink Remover Spray (Ref. 06976).



Centro Style marking ink cleaning solution is suitable for all types of lenses, AR coated, teflon® treated, progressive CR39 and PC lenses. Spray onto the lens and wipe with a microfiber cloth.



INK REMOVER PEN



FELT PEN
Ref. 06974
8 gr.
1 pc.

INK REMOVER BOTTLES FOR THE PRACTICE AND THE LAB



SPRAY
Ref. 06976
Bottle 150 ml
3 pcs./pkg.

REFILL
Ref. 06857
Bottle 1 litre
1 pc.



To mark lenses

WATERPROOF PERMANENT MARKER PENS FOR NORMAL LENSES



Ref. 06950

Red, extra-fine 0.4 mm
5 pcs.

Ref. 06952

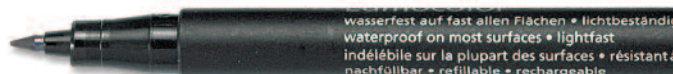
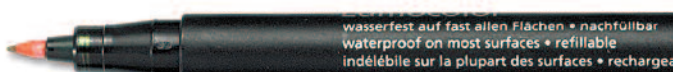
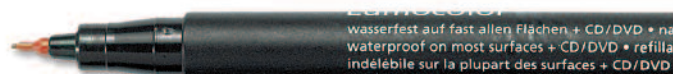
Black, extra-fine 0.4 mm
5 pcs.

Ref. 06960

Red, fine 0.6 mm
5 pcs.

Ref. 06962

Black, fine 0.6 mm
5 pcs.



SPECIAL MARKERS



FOR TEFLON® COATED LENSES / SUPER-HYDROPHOBIC

Ref. 06964

Black, extra-fine 0.4 mm
5 pcs.

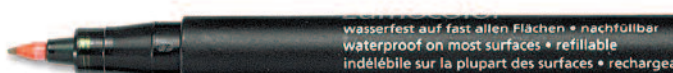
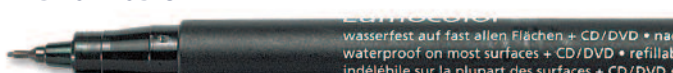
Ref. 06965

Black, fine 0.6 mm
5 pcs.

NEW

Ref. 06966

Red, fine 0.6 mm
5 pcs.



WATER SOLUBLE NON PERMANENT MARKER

Ref. 06970

Black, extra-fine 0.4 mm
Ideal to mark Press-On™.
5 pcs.



INK FOR CENTERING DEVICES



LAQUER FILLED PEN

Ref. 06967

White, medium 0.8 mm
Prevents light transmission
2 pcs.



INK FOR LENS METERS

Ref. 06982

Red 40 ml
1 pc.

2.4 RIPPLED BLOCKS AND LENS CLAMP ADAPTOR

For Automatic Lens Edgers

FOR W./B. HAND EDGERS



Ref. 07368
Ø 25 mm.
Block Ø 16 mm
10 pcs.



Ref. 07369
25x20 mm
Block Ø 16 mm
10 pcs.



Ref. 07367
25x17 mm
Block Ø 15 mm
2 pcs.



NEW
Ref. 07370
Ø 25 mm.
Block Ø 16 mm
2 pcs.



Ref. 07362
25x19 mm
Block Ø 16 mm
2 pcs.



Ref. 07375
Ø 25 mm
Block Ø 14 mm
5 pcs.



Ref. 07376
Ø 18 mm
Block Ø 14 mm
5 pcs.



Ref. 03450
De-blocking plier
for flexible rippled
blocks.



Ref. 03452
De-blocking plier
for flexible
N. rippled blocks

FOR N. HAND EDGERS



Ref. 07380
30x17 mm
Block Ø 12 mm
5 pcs.



Ref. 07381
20x15 mm
Block Ø 12 mm
5 pcs.

FOR E. MR. B./O. HAND EDGERS



Ref. 07378
Ø 22 mm
Block Ø 15,5 mm
10 pcs.



Ref. 07379
18x14 mm
Block 15,5x14 mm
10 pcs.

FOR E.K. ETG. HAND EDGERS

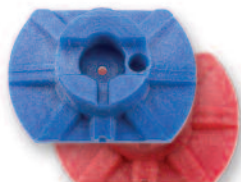


Ref. 07371
Ø 25 mm
Block Ø 15,5 mm
20 pcs.

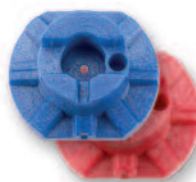


Ref. 07372
Ø 18 mm
Block Ø 15,5 mm
10 pcs.

FOR H. TZ. HAND EDGERS



Ref. 07388
25x17 mm
4 pcs. (2 pairs)
NEW



Ref. 07389
20x17 mm
4 pcs. (2 pairs)
NEW



Ref. 03455
De-blocking plier
for semi-rigid
rippled blocks

Flexible Lens Clamp Adaptor for W.B.



NEW
Ref. 07384
Ø 25 mm
2 pcs.



NEW
Ref. 07385
Ø 19 mm
2 pcs.



LENS SURFACE DISKS AND TAPE

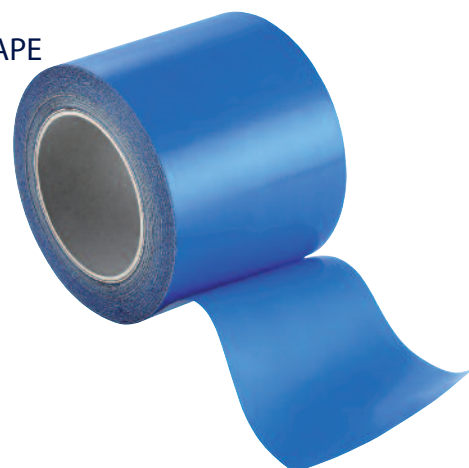
2.4

Used in conjunction with blocking pads to prevent lens slippage

**BLUE ROUND
PROTECTOR DISKS**
Ø 30 mm
Ref. 07330 1000 pcs.



SURFACE SAVER TAPE
L 10 cm x 35 m
Ref. 07329 1 pc.
NEW



Adhesive protector

FOR RIMLESS FRAME ASSEMBLY

Ref. 07327 100 pcs.

NEW

Clear
32x17 mm

Holes D=2,0 mm
Slot 7x3 mm



For lenses with hydrophobic and super-hydrophobic coating

FOR LENS CURVES UP TO BASE 6 / +4.5 DPT.

Ref. 07331 500 pcs.

Clear
elliptical
40x26 mm



Ref. 07334 500 pcs.

Clear
rectangular
40x28 mm



Ref. 07335 500 pcs.

Clear
rectangular
40x18 mm



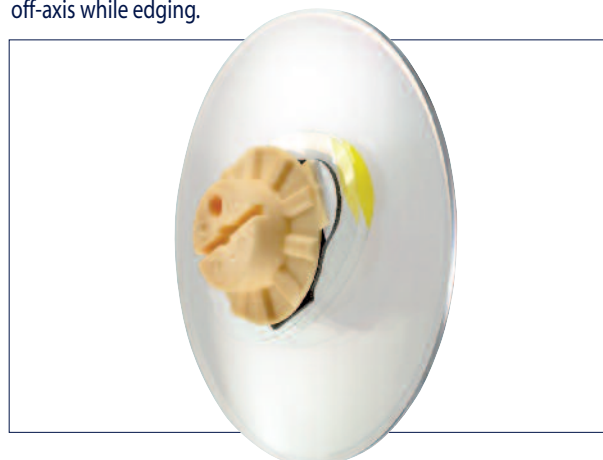
FOR LENSES WITH HIGH WRAP-AROUND INCLINATION

Ref. 07333 500 pcs.

Clear
elliptical
40x26 mm



Provides excellent adhesion to hydrophobic and super-hydrophobic lens coatings to prevent lenses from "twisting" and "slipping" off-axis while edging.



FOR VERY SLIPPERY SUPER-HYDROPHOBIC LENSES

Ref. 07339 500 pcs.

Gold
elliptical
40x26 mm



INSTRUCTIONS FOR USE

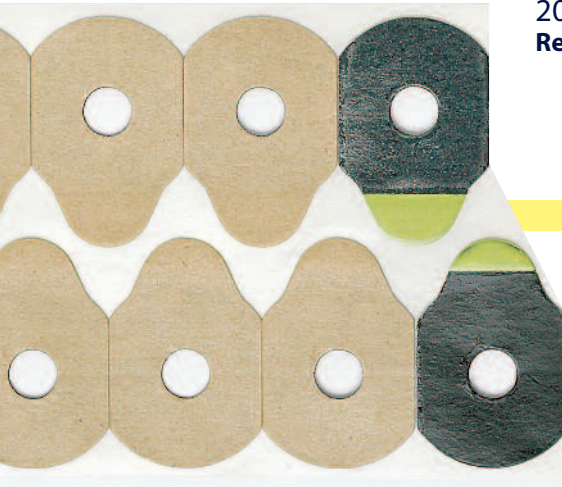
With common adhesive pads apply one disc to each side of the lens. With hydrophobic and super hydrophobic adhesive pads apply only one disk to the inside of the lens.

2.4 FOR COATED LENSES

Thickness **0,4** mm - 3M Quality
CR39, High Index, Shatterproof, Glass lenses

- Excellent torque force resistance
- Excellent adhesion
- Ideal for standard lenses

FOR SMALL AND HALF-EYE LENSES



20x24 mm
Ref. 07359 1000 pcs.

For W and B edgers - 0,4 mm

For W and B edgers - 0,4 mm

FOR SMALL AND HALF-EYE LENSES



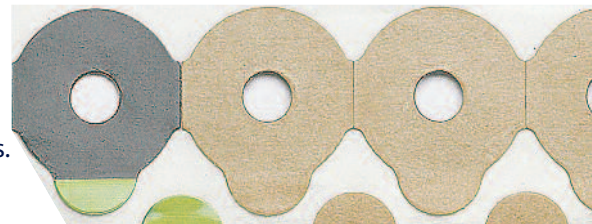
Ø 18 mm
Ref. 07352 1000 pcs.

Ø 24 mm
Ref. 07357 1000 pcs.

For E and TP edgers - 0,4 mm

For E and TP edgers - 0,4 mm

FOR FULL-EYE LENSES

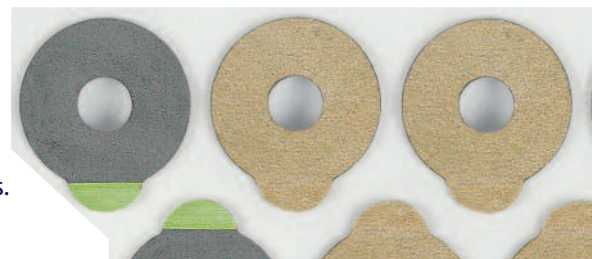


For E and TP edgers - 0,4 mm

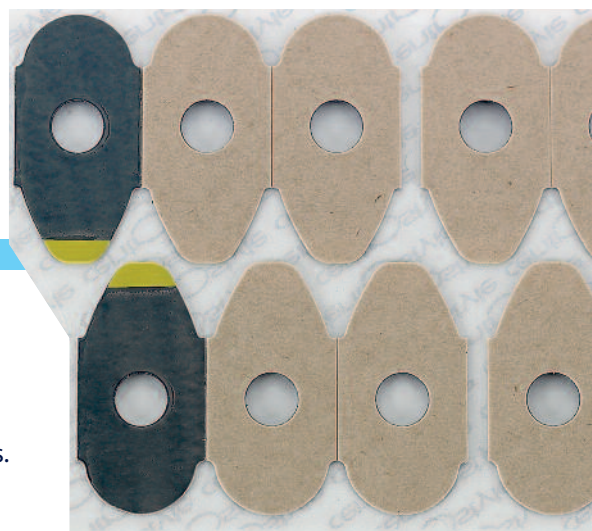


14x21 mm
Ref. 07353 1000 pcs.
NEW

Ø 22 mm
Ref. 07343 1000 pcs.
NEW



FOR FULL-EYE LENSES



For N edgers - 0,4 mm

17x31 mm
Ref. 07351 1000 pcs.
NEW



FOR COATED LENSES

Thickness **0,6** mm - 3M Leap™ III
CR39, High Index, Shatterproof, Glass lenses

- Excellent torque force resistance
- Excellent adhesion
- Ideal for lenses with thin centre (negative powers)

2.4

FOR SMALL AND HALF-EYE LENSES

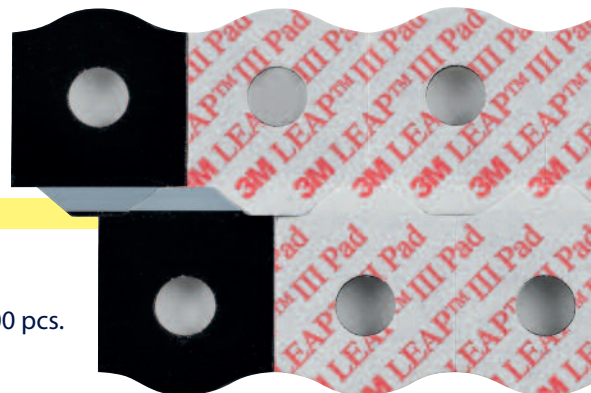


18x24 mm
Ref. 07349 1000 pcs.

For W and B edgers - 0,6 mm

24x24 mm
Ref. 07345 1000 pcs.

FOR FULL-EYE LENSES



FOR SMALL AND HALF-EYE LENSES



Ø 18 mm
Ref. 07348 1000 pcs.

NEW

Ø 24 mm
Ref. 07344 2000 pcs.

For E and TP edgers - 0,6 mm

Ø 26 mm
Ref. 07346 1000 pcs.

FOR FULL-EYE LENSES



For N edgers - 0,6 mm

17x31 mm
Ref. 07347 1000 pcs.

FOR FULL-EYE LENSES



2.4 FOR COATED LENSES

Thickness **0,8** mm
CR39, High Index, Shatterproof, Glass lenses

- Very good torque force resistance
- Very good adhesion
- Excellent quality/price ratio
- Ideal for lenses with thin centre (negative powers)

FOR SMALL AND HALF-EYE LENSES



20x24 mm
Ref. 07354 1000 pcs.

For W and B edgers - 0,8 mm

For W and B edgers - 0,8 mm

FOR SMALL AND HALF-EYE LENSES



Ø 18 mm
Ref. 07350 1000 pcs.

Ø 24 mm
Ref. 07356 1000 pcs.

For E and TP edgers - 0,8 mm

For E and TP edgers - 0,8 mm

FOR FULL-EYE LENSES



For E and TP edgers - 0,8 mm



14x21 mm
Ref. 07341 1000 pcs.
NEW

Ø 22 mm
Ref. 07340 1000 pcs.
NEW



FOR FULL-EYE LENSES



For N edgers - 0,8 mm

17x31 mm
Ref. 07355 1000 pcs.



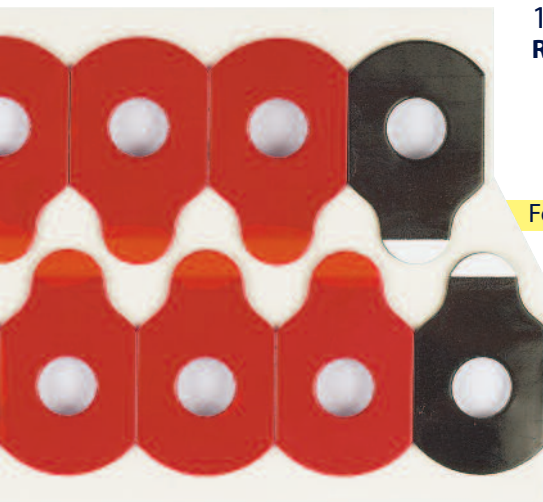
FOR HYDROPHOBIC LENSES

2.4

Thickness **0,8** mm - Optisafe®
CR39, High Index, Shatterproof, Glass lenses

- Excellent torque force resistance
- Excellent adhesion
- Ideal for standard lenses

FOR SMALL AND HALF-EYE LENSES



18x29 mm
Ref. 07314 1000 pcs.

For W and B edgers - 0,8 mm

For W and B edgers - 0,8 mm

FOR SMALL AND HALF-EYE LENSES



Ø 18 mm
Ref. 07312 1000 pcs.

Ø 24 mm
Ref. 07310 1000 pcs.

For E and TP edgers - 0,8 mm

FOR FULL-EYE LENSES



For E and TP edgers - 0,8 mm



14x21 mm
Ref. 07313 1000 pcs.
NEW

Ø 22 mm
Ref. 07311 1000 pcs.
NEW

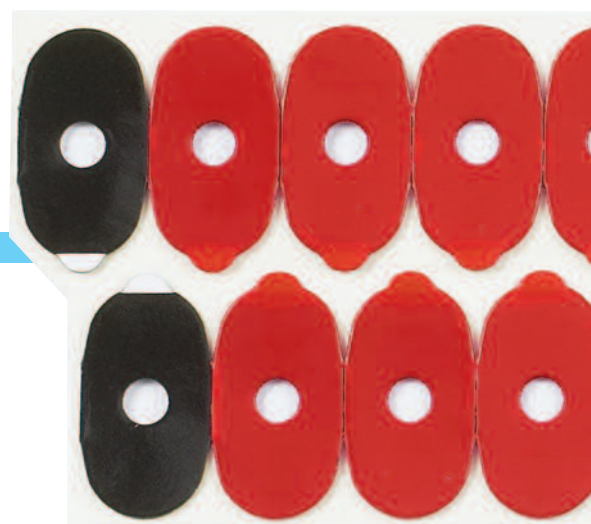


FOR FULL-EYE LENSES



For N edgers - 0,8 mm

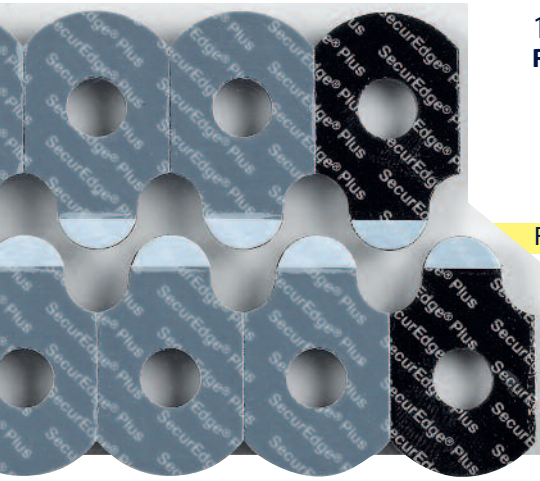
17x31 mm
Ref. 07315 1000 pcs.



2.4 FOR SUPER-HYDROPHOBIC LENSES

Thickness **0,8** mm - Secur Edge® Plus
CR39, High Index, Shatterproof, Glass lenses

FOR SMALL AND HALF-EYE LENSES



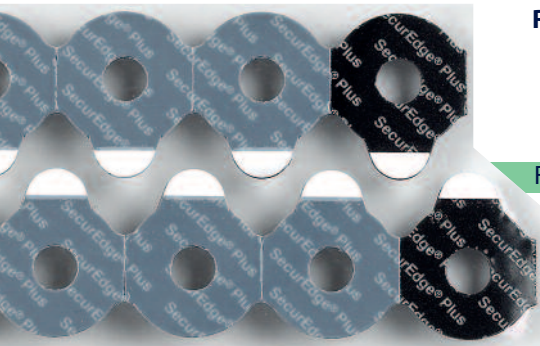
18x29 mm
Ref. 07324 1000 pcs.

For W and B edgers - 0,8 mm

- Excellent torque force resistance
- Excellent adhesion: with dual adhesive system: one side for the slippery lens surface and one side for the block.
- This prevents slippage during the edging process, yet the pads are easy to remove without any residue.
- Ideal also for standard lenses

For W and B edgers - 0,8 mm

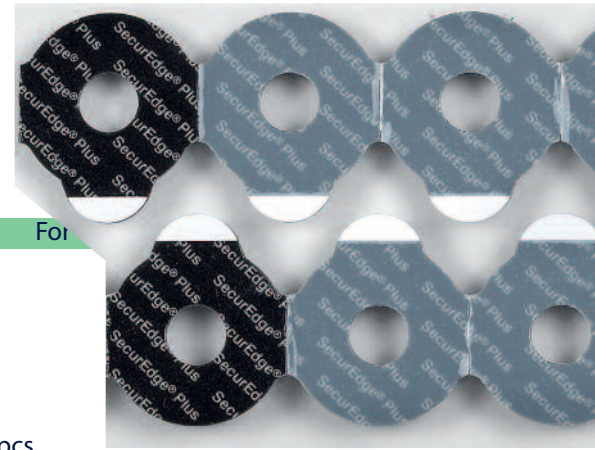
FOR SMALL AND HALF-EYE LENSES



Ø 18 mm
Ref. 07322 1000 pcs.

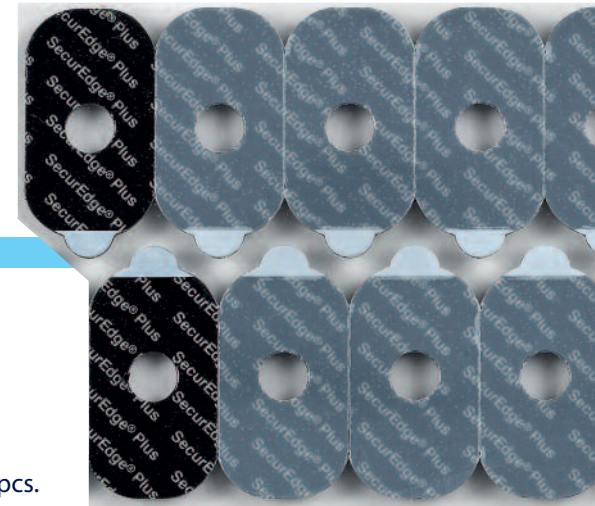
For E and TP edgers - 0,8 mm

FOR FULL-EYE LENSES



Ø 24 mm
Ref. 07320 1000 pcs.

FOR FULL-EYE LENSES



For N edgers - 0,8 mm

For N edgers - 0,8 mm

17x31 mm
Ref. 07325 1000 pcs.

FORMERS - NO FOAM - CR39 DEMO LENSES 2.4

To be shaped with punch, miller cutter or scissors



Ref. 07400

Transparent - Shape with punch cutter or scissors.
Dim.: 75x60x1.5 mm - 250 pcs.

Ref. 07410

White - Shape with punch cutter or scissors.
Dim.: 75x60x1.5 mm - 250 pcs.

Ref. 07420

Green - Shape with miller cutter.
Dim.: 70x58x2.3 mm - 250 pcs.



Ref. 03782

Scissor for easy pattern cutting

Ref. 06852

A broad spectrum powder defoamer, BPI NO FOAM™ controls foam build up in glass and plastic surfacing and edging operations. Long lasting and readily dispersable, NO FOAM™ is an economical solution to ophthalmic foaming problems. Dilute one bottle top in 20 litres of water.
60 gr.



CR39 Demo lenses for supra and rimless frames

Base **B 4** Ø 73 mm

Ref. 06676
→(← 2,0 mm
50 pcs.

Base **B 6** Ø 73 mm

Ref. 06663 **Ref. 06662**
→(← 1,8 mm →(← 2,2 mm
50 pcs. 50 pcs.

Base **B 8**

Ø 80 mm
Ref. 06679
→(← 2,0 mm
50 pcs.



2.5 LENS MAKE UP

Multicolour edge customising: an exclusive service!

LENS MAKE UP is a special felt pen to decorate:

- The lens edge of rimless and supra glasses.
- Suitable for CR39, crystal, polycarbonate and acrylic lenses.
- Each pen can colour up to 300-500 lens pairs.
- Available in 12 classic and fashion colours and one corrector pen to easily remove old colour or correct mistakes.



■ NACREOUS COLOURS

Ref. 07155 NEW

Love Red col. 5632



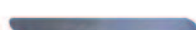
Ref. 07156 NEW

Precious Perl col. 5627



Ref. 07157 NEW

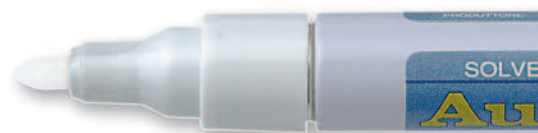
Future Blue col. 5636



■ CORRECTOR PEN

Ref. 07177

Corrector pen to easily remove colour. Ideal for polycarbonate lenses



■ MAKE UP LENS KIT

Ref. 07180

Assortment of 12 pens one each colour, corrector included.



FRAME MAKE UP

2.5

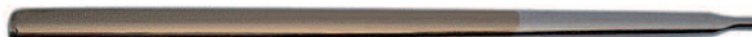
Felt pens to retouch frames - Multicolour metallic paints

FRAME MAKE UP is a special felt pen to:

- Colour frames
- Colour screws, pad arms or other parts
- Retouch scraped parts
- Retouch sweat-eaten temples.



Ref. 07182 Clear Shiny 001 **NEW**



Ref. 07184 Yellow Gold 003



Ref. 07197 White **NEW**



CORRECTOR PEN

Ref. 07198

Transparent corrector pen to turn a satin finish into a matt finish.

MAKE UP FRAME KIT

Ref. 07199

Full assortment of 12 pens (one each colour). Includes one free transparent corrector pen Ref. 07198.



- Clean thoroughly the part to be repaired.
- Shake felt pen very well before use.
- Press felt and apply colour onto the frame.
- Allow to air dry for 15 minutes.
- Warm in frame heater to speed up drying.
- The transparent corrector pen Ref. 07198 will easily turn any colour satin finish into a matt finish.



2.6 TOUCH-UP PENCILS

For customising your frames, contents 12 ml.



Ref. 07100
Glossy black



Ref. 07104
Matt black



Ref. 07110
Metallic Silver



Ref. 07111
Metallic Gold



Ref. 07102
Dark tortoise



Ref. 07106
Brown



Ref. 07108
Light blue



Ref. 07109
Dark Blue



Ref. 07112
Fire red



Ref. 07113
Ruby red



Ref. 07117
White



Ref. 07115
Green



Ref. 07116
Transparent

- Shake well before use.
- Apply an even layer of lacquer with the cap brush.
- Wait a few minutes until it dries.
- To obtain tortoise effect, brush again irregularly.



TOUCH-UP PENCIL KIT

Ref. 07118

Assortment of 12 colouring and touch-up lacquers.



For polishing and glossing of metal and plastic

HARD POLISHING - MATT FINISH FOR ACETATE AND METAL FRAMES



Ref. 05280
Ivory compound - 300 g
For acetate frames



Ref. 05285
White compound - 300 g
For white metal frames
and CR39 lens edges

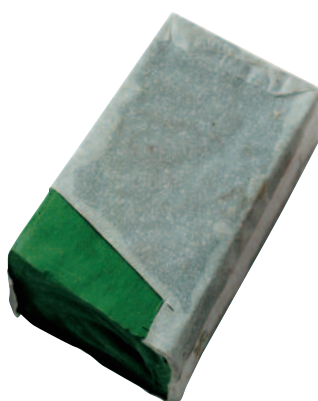
- Apply polishing compound in a thin even layer to mop. Repeat frequently.
- Slightly increase pressure when processing glass lenses.
- After polishing wipe off compound residuals with a soft cloth.
- Clean frame in ultrasonic bath.



FINE POLISHING AND GLOSSING FOR ACETATE AND METAL FRAMES



Ref. 05281
Beige compound - 250 g
For acetate frames
and glass lens edges



Ref. 05286
Green compound - 300 g
For white metal frames



Ref. 05290
Red compound - 250 g
For gold metal frames

LENS EDGE POLISHING AND GLOSSING



Ref. 05291
Ivory compound - 300 g
For polycarbonate lenses.



Ref. 05293
High lustre compound for a brilliant finish.
CR39 and polycarbonate lenses.
100 g

2.6 POLISHING WHEELS AND COMPOUNDS FOR FRAMES

For polishing and glossing metal and plastic frames

■ ACETATE FRAMES

Ref. 01880

SET OF WHEELS AND COMPOUNDS
FOR ACETATE FRAMES

Wheels: Ref. 05200, 05205, 05225

Compounds: Ref. 05281, 05280.

Tray included, suitable
for new LMS Cube.



■ FOR WHITE OR GUN METAL FRAMES

Ref. 01882

SET OF WHEELS AND
COMPOUNDS FOR WHITE
OR GUN METAL FRAMES

Wheels: Ref. 05200, 05205, 05225

Compounds: Ref. 05285, 05286.

Tray included, suitable
for new LMS Cube.



■ GOLD METAL FRAMES

Ref. 01884

SET OF WHEELS AND
COMPOUNDS FOR GOLD
METAL FRAMES

Wheels: Ref. 05200, 05205, 05225

Compounds: Ref. 05290.

Tray included, suitable
for new LMS Cube.



■ CLEANING AND DE-SCALING BRUSHES

Ref. 05235

Brass wire

Ø 90 mm — 8 mm

Bore Ø 6.5 mm



■ POLISHING MOPS

Ref. 05205

Cotton

Ø 120 mm — 10 mm

Bore Ø 8 mm



Ref. 05220

Cotton

Ø 100 mm — 6 mm

Tapered bore from
Ø 8 to 6.5 mm



POLISHING STEPS

2.6

Technical advice

POLISHING

Apply gentle pressure to avoid overheating.

FINE POLISHING

Apply gentle pressure to avoid overheating.
Use a thin layer of compound frequently.

GLOSSING

Apply gentle pressure to avoid overheating.
After glossing always wipe off compound residue with a soft cloth. Clean in ultrasonic bath.

Wheels



Ref. 05205
Ref. 05220
Cotton



Ref. 05200
Ref. 05221
Flannel



Ref. 05225
Soft cotton

Compounds



Ref. 05280
Ivory

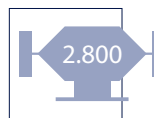
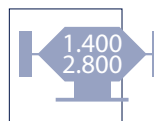
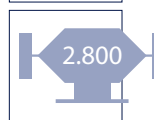


Ref. 05281
Beige



Ref. 05281
Beige

rpm



POLISHING

Apply gentle pressure to avoid overheating.

FINE POLISHING

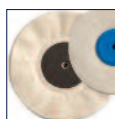
Apply gentle pressure to avoid overheating.
Use a thin layer of compound regularly.

GLOSSING

Apply gentle pressure to avoid overheating.
After glossing always wipe off compound residue with a soft cloth. Clean in ultrasonic bath.



Ref. 05205
Ref. 05220
Cotton



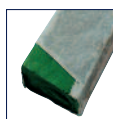
Ref. 05200
Ref. 05221
Flannel



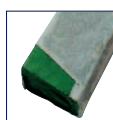
Ref. 05225
Soft cotton



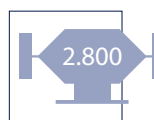
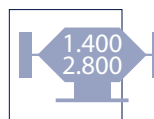
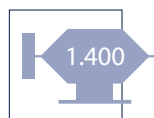
Ref. 05285
White



Ref. 05286
Green



Ref. 05286
Green



HARD POLISHING

Apply gentle pressure to avoid overheating.

POLISHING

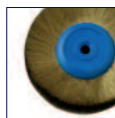
Apply gentle pressure to avoid overheating.

FINE POLISHING

Apply gentle pressure to avoid overheating.
Use a thin layer of compound regularly.

GLOSSING

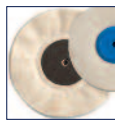
Apply gentle pressure to avoid overheating.
After glossing always wipe off compound residue with a soft cloth. Clean in ultrasonic bath.



Ref. 05235
Brass wire



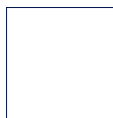
Ref. 05205
Ref. 05220
Cotton



Ref. 05200
Ref. 05221
Flannel



Ref. 05225
Soft cotton



No compound required



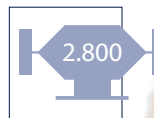
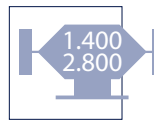
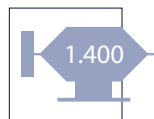
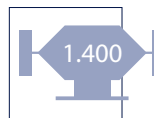
Ref. 05290
Red



Ref. 05290
Red



Ref. 05290
Red



FINE POLISHING MOPS

Ref. 05200

Flannel

Ø 120 mm | 10 mm

Bore Ø 8 mm

Ref. 05221

Flannel

Ø 100 mm | 6 mm

Tapered bore from
Ø 8 to 6.5 mm

GLOSSING MOP

Ref. 05225

Soft cotton

Ø 100 mm | 35 mm

Tapered bore from
Ø 9 to 6.5 mm
Reinforced
wooden
centre

Ref. 05224

Soft cotton cone

Ø 18-30 mm | 75 mm

Tapered bore from
Ø 9 to 6.5 mm

Reinforced wooden centre
Ideal for bridges.

NEW

2.6 POLISHING WHEELS AND COMPOUNDS FOR LENSES

For polishing and glossing CR39, polycarbonate or glass lenses

■ CR39 LENSES

■ POLYCARBONATE LENSES

Ref. 01886

SET OF WHEELS AND COMPOUNDS
FOR CR39 AND POLYCARBONATE LENSES

Wheels: Ref. 05225, 05226, 05228

Compounds: Ref. 05285, 05291, 05293.

Tray included, suitable for new LMS Cube.



■ GLASS LENSES

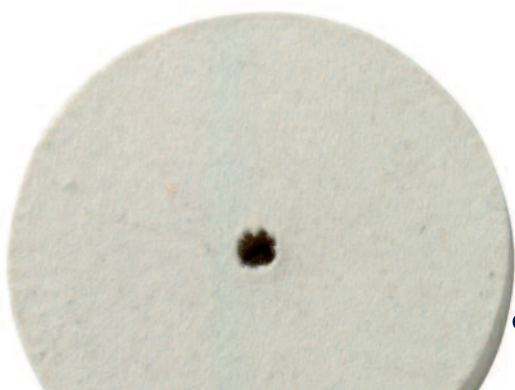
■ CR39 AND POLYCARBONATE LENS POLISHING

Ref. 05226

Hard felt for flat edge
polishing.
Ø 100 mm ─┐└ 20 mm
Bore Ø 6 mm

Ref. 05228

Hard felt, for bevel and flat
edge polishing.
Ø 70 mm ─┐└ 20 mm
Bore Ø 6 mm



Technical advice

POLISHING

Apply gentle pressure to avoid overheating.
Use a thin layer of compound.
Apply frequently.

Wheels



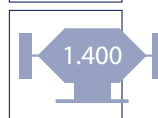
Ref. 05226
Hard felt

Compounds



Ref. 05285
White

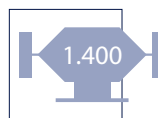
rpm



Ref. 05228
Hard felt
with groove



Ref. 05285
White



GLOSSING

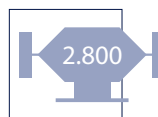
Apply gentle pressure to avoid overheating.
After glossing, always wipe off compound
residue with a cloth.
Clean in ultrasonic bath.



Ref. 05225
Soft cotton



Ref. 05293
High lustre
compound



POLISHING

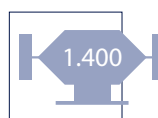
Apply gentle pressure to avoid overheating.
Use a thin layer of compound.
Apply frequently.



Ref. 05226
Hard felt



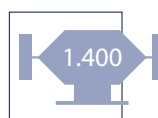
Ref. 05291
Ivory



Ref. 05228
Hard felt
with groove



Ref. 05291
Ivory



GLOSSING

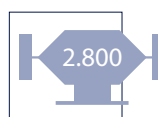
Apply gentle pressure to avoid overheating.
After glossing, always wipe off compound
residue with a cloth.
Clean in ultrasonic bath.



Ref. 05225
Soft cotton



Ref. 05293
High lustre
compound



FINISHING

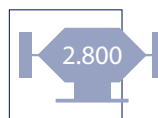
Apply slightly more pressure.



Ref. 05250
Rubberised
grinding
wheel



No
compound
required



POLISHING

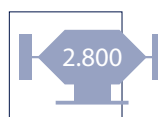
Apply slightly more pressure, keep lens turning.
After polishing always wipe off compound
residue with a cloth.
Clean in ultrasonic bath.



Ref. 05226
Hard felt



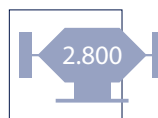
Ref. 05281
Beige



Ref. 05228
Hard felt
with groove



Ref. 05281
Beige



FOR COMPACT GLOSSING WITH COMPOUND

Ref. 05225

Soft cotton
Ø 100 mm \rightarrow 35 mm
Tapered bore from Ø 9 to 6.5 mm
Reinforced wooden centre



GLASS LENS POLISHING

Ref. 05250

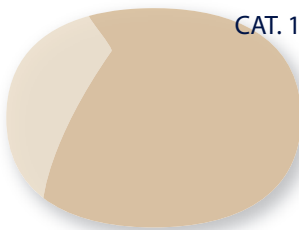
Rubberised wheel for finishing the edge of glass
lenses. No compound required.
Ø 100 mm \rightarrow 15 mm
Plastic centre. Supplied with two plastic
interchangeable centres bore Ø 8 and 10 mm



2.7 WATER-SOLUBLE DYEING POWDERS

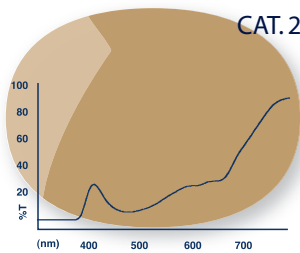
Biodegradable - For CR39 - High index - Polycarbonate - 10 g sachets

25% ⌚ 1÷2'

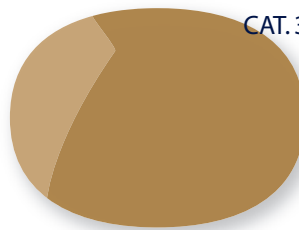


BROWN 1 Ref. 06830 NEW

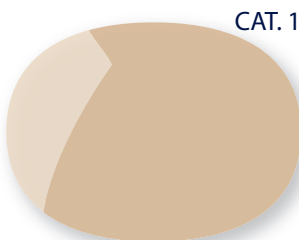
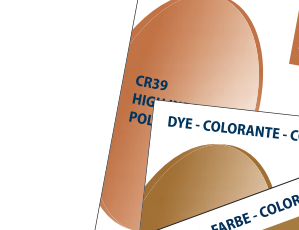
50% ⌚ 5÷7'



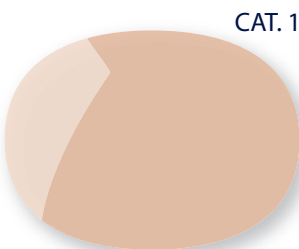
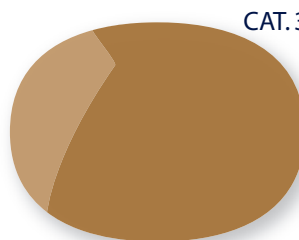
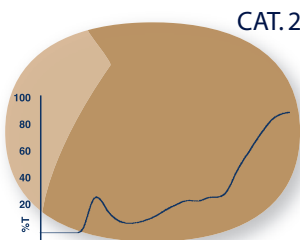
75% ⌚ 9÷13'



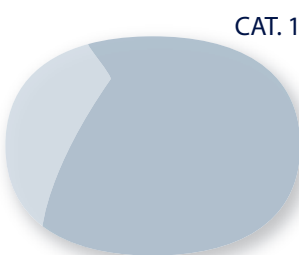
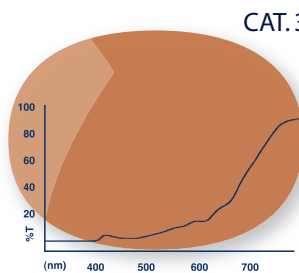
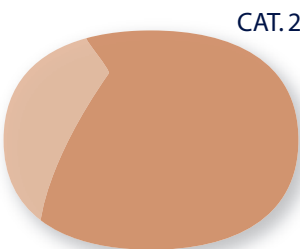
90% ⌚ 15÷25'



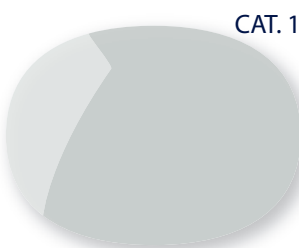
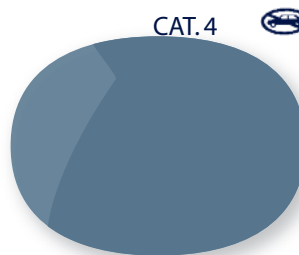
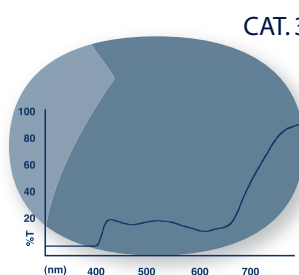
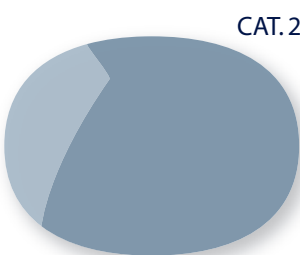
BROWN 2 Ref. 06832 NEW



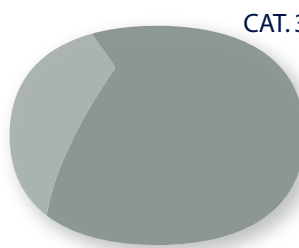
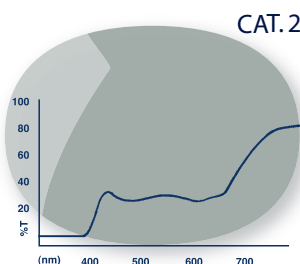
BROWN 3 Ref. 06834 NEW



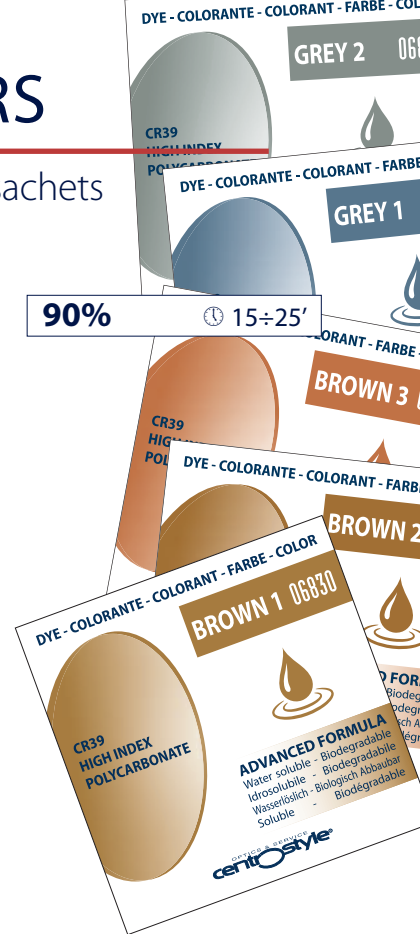
GREY 1 Ref. 06838 NEW



GREY 2 Ref. 06840 NEW



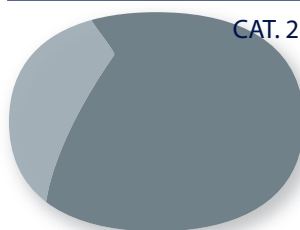
NOT SUITABLE FOR DRIVING. SIGNAL LIGHT COLOURS ARE NOT ALWAYS DISTINGUISHABLE.



WATER-SOLUBLE DYEING POWDERS

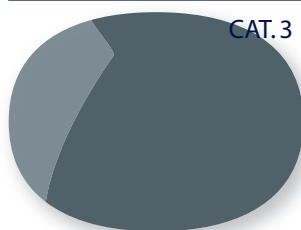
Biodegradable - For CR39 - High index - Polycarbonate - 10 g sachets

50% ⌚ 5÷7'

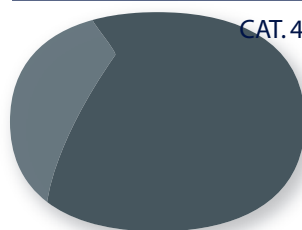


BLACK Ref. 06839 NEW

75% ⌚ 9÷13'



90% ⌚ 15÷25'

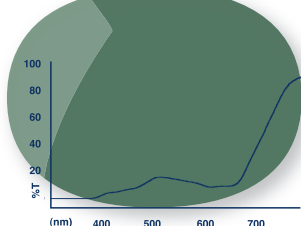


CAT. 2



GREEN/GREY Ref. 06841 NEW

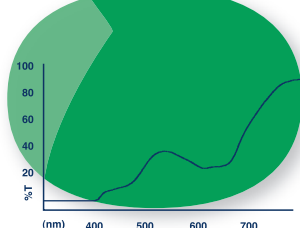
CAT. 3



CAT. 4

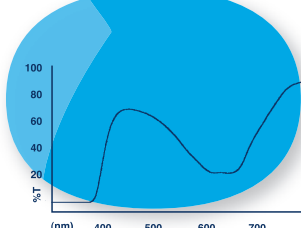


CAT. 2



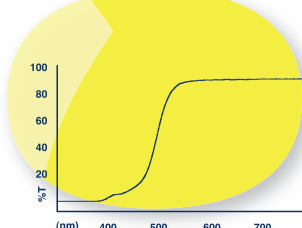
GREEN Ref. 06843 NEW

CAT. 2



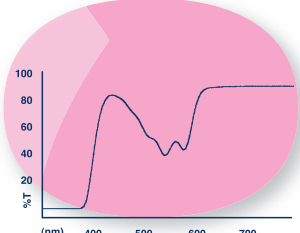
COBALT Ref. 06842 NEW

CAT. 0



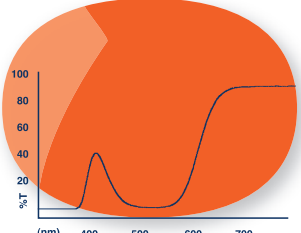
YELLOW Ref. 06844 NEW
SUITABLE FOR
NIGHT DRIVING

CAT. 1



PINK Ref. 06845 NEW

CAT. 2



RED Ref. 06847 NEW



**FREE-STANDING
2 LENS HOLDER
Ref. 06525**
Stainless steel.

UV Treatment

NEW

Ref. 06946

Suitable for CR39 and High Index lenses, not for polycarbonate.
Absorbs 99% of UV light under 400 nm.
Lens will not turn yellow.
No oven required.
35 g

INSTRUCTIONS

- Heat 1 litre of demineralized water at 60°C and add the bag with the dye.
- Heat solution to 93 °C and dip lens in using lens holder Ref. 06525.
- Different hues can be obtained by varying the dipping times.

The sachet protects the tint powders indefinitely.
Check the UV transmission with our UV & Visible Spectrotester Ref. 05052.

Printed colours may vary from actual lens tint.

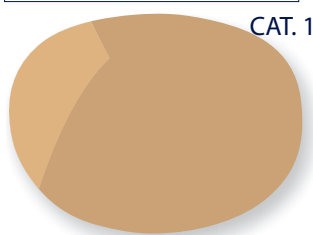


2.7 LIQUID DYES FOR HIGH INDEX

For CR39 - High index - Polycarbonate - 50 ml

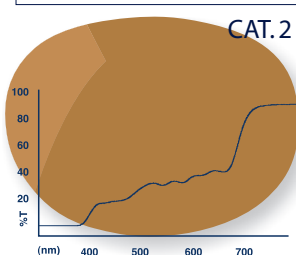


25% ⌚ 1÷2'

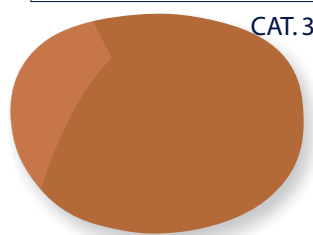


BROWN A Ref. 06900

50% ⌚ 3÷4'



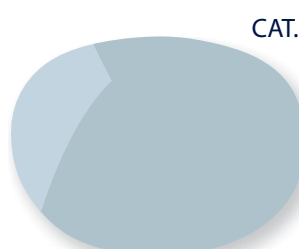
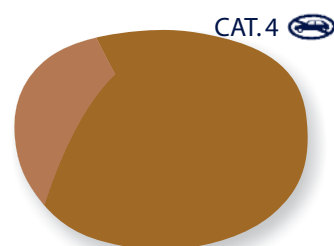
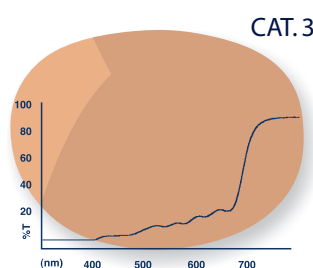
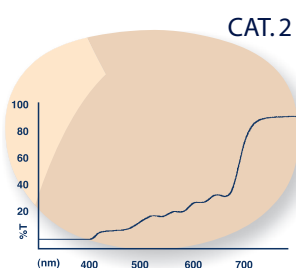
75% ⌚ 5÷10'



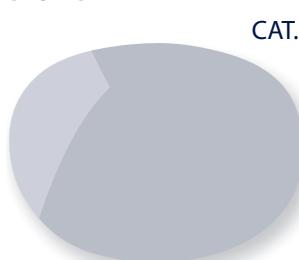
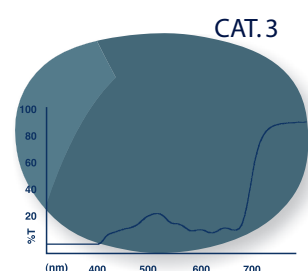
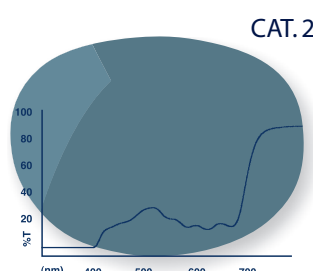
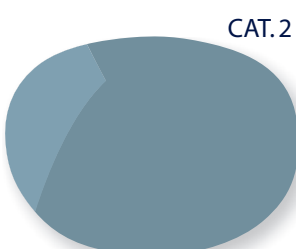
90% ⌚ 12÷14'



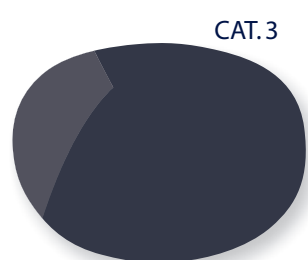
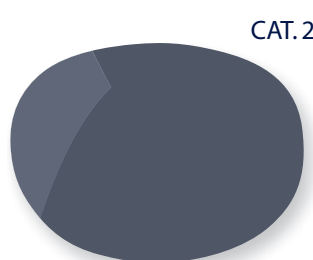
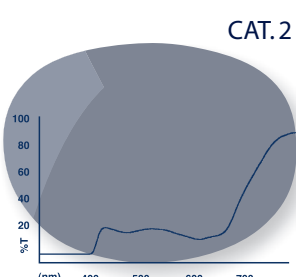
BROWN B Ref. 06901



GREY B Ref. 06906
BLUE GREY



DARK GREY Ref. 06903



SPECIAL COLOUR BLACK 100%

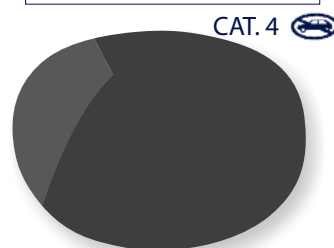
- Dense tints for lenses are to be used under extreme conditions.
- This dye is also very useful to darken or deepen an existing colour.
- This colour is not suitable for use when driving (Cat. 4).
- Not suitable for low percentage intensity tints as red, blue or green tones will dominate.

INSTRUCTIONS

- Dye up to 70% using DARK GREY (Ref. 06903)
- Dip the lens for about 20 minutes into BLACK 100%
- Dip again into DARK GREY (Ref. 06903).
- Wash lens holder and lenses thoroughly between steps.
- Total time required: about 30 minutes.

Printed colours may vary from actual lens tint.

100% ⌚ 20'



BLACK Ref. 06907

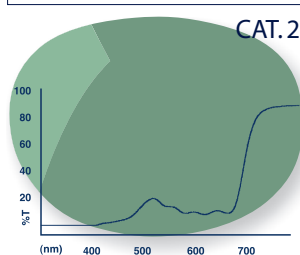
LIQUID DYES FOR HIGH INDEX

2.7

For CR39 - High index - Polycarbonate - 50 ml

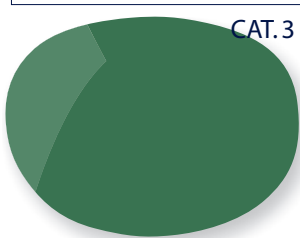


50% ⌚ 3÷4'



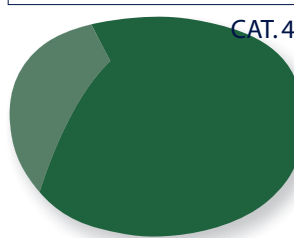
GREEN/GREY Ref. 06908

75% ⌚ 5÷10'

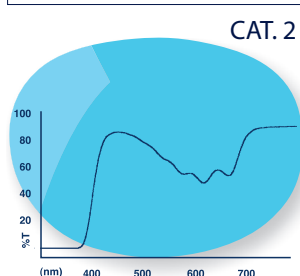


GREEN Ref. 06909

90% ⌚ 12÷14'

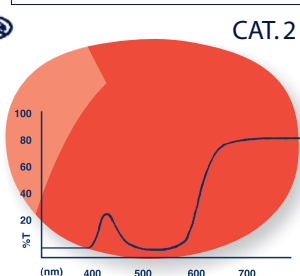


25% ⌚ 3÷5'



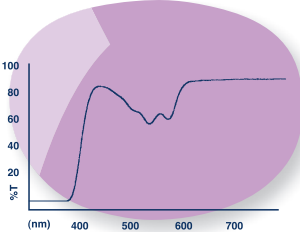
COBALT Ref. 06910

25% ⌚ 3÷5'



RED Ref. 06914

VIOLET Ref. 06927



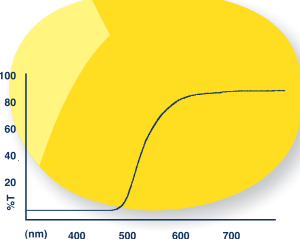
INSTRUCTIONS

- Dissolve the contents of one sachet into 1 litre of distilled water at 60 °C.
 - Heat solution to 95°C and dip lens in.
 - Different hues can be obtained by varying the dipping times.
- When high index and polycarbonate lenses have a coating suitable for tinting, the tinting times are longer.



SPECIAL HIGH CONTRAST DYES

H.C. LUMINAL Ref. 06912



H.C. LUMINAL Ref. 06912

NIGHT DRIVING ONLY UP TO 12%

SPACE OPTIMIZATION QUICK PRODUCT IDENTIFICATION

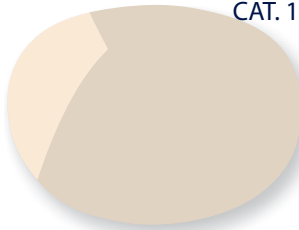


2.7 BPI LIQUID DYES FOR LENSES

Molecular catalytic dyes™ for CR39 - 50 ml

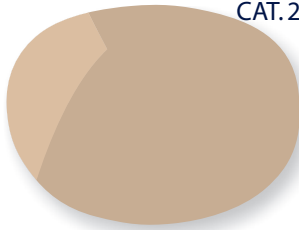


25% ⌚ 1' CAT. 1

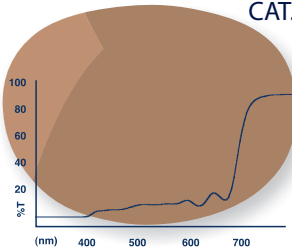


SWISS CHOCOLATE Ref. 06861

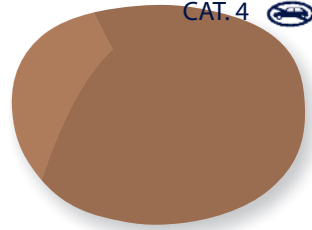
50% ⌚ 3÷5' CAT. 2



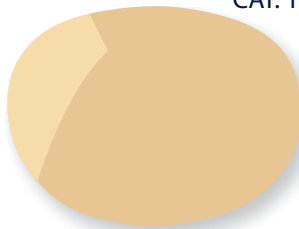
75% ⌚ 7÷10' CAT. 3



90% ⌚ 12÷20' CAT. 4

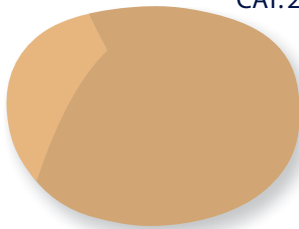


CAT. 1

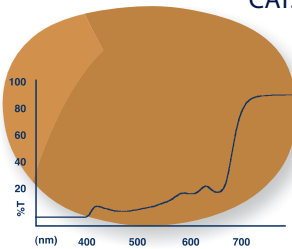


BROWN ZS Ref. 06863

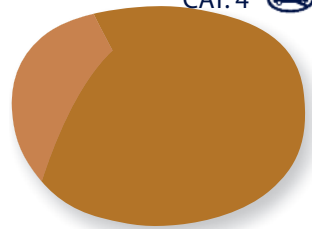
CAT. 2



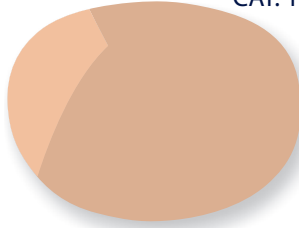
CAT. 3



CAT. 4

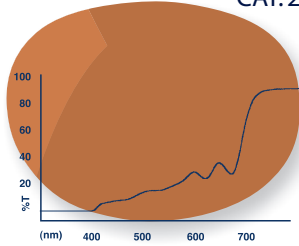


CAT. 1

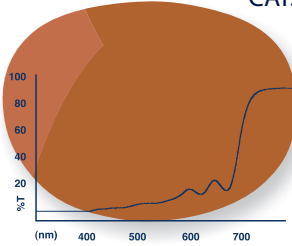


BROWN C Ref. 06864 | Ref. 06865 1 litre

CAT. 2



CAT. 3

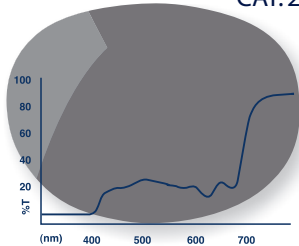


CAT. 1

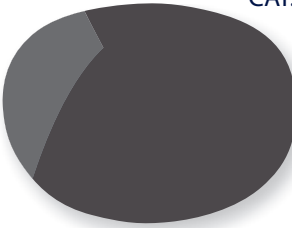


BLACK Ref. 06870 | Ref. 06871 1 litre

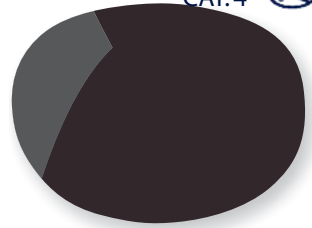
CAT. 2



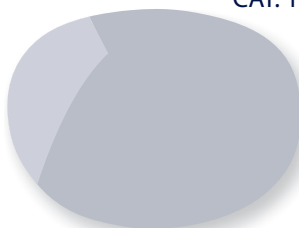
CAT. 3



CAT. 4

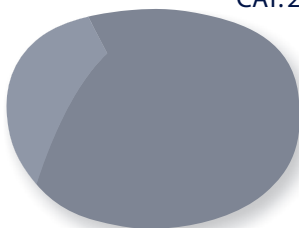


CAT. 1

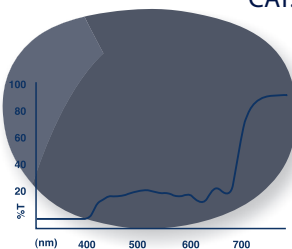


SUN GREY Ref. 06872

CAT. 2



CAT. 3



The dye molecules bond to the chemical structure of the lens and become part of it. Colours are more stable and the colouring time is faster.
Mix 50 ml of dye with 1 litre of distilled water.

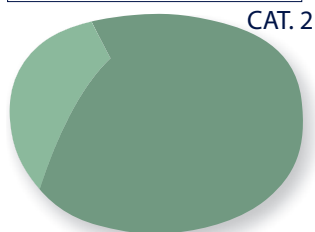
Printed colours may vary from actual lens tint.

BPI LIQUID DYES FOR LENSES

2.7

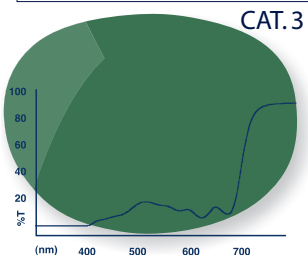
Molecular catalytic dyes™ for CR39 - 50 ml

50% ⌚ 3÷5'

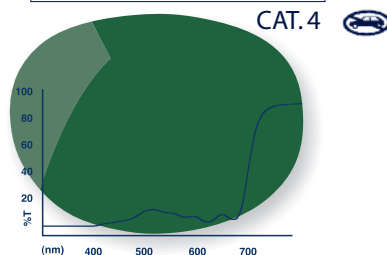


GREEN/GREY Ref. 06883

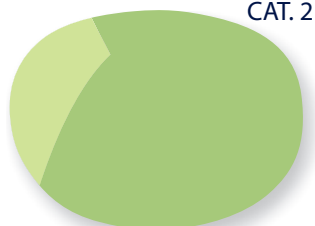
75% ⌚ 7÷10'



90% ⌚ 12÷20'

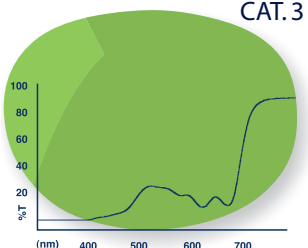


CAT. 2



GREEN Ref. 06880 | Ref. 06881 1 litre

CAT. 3



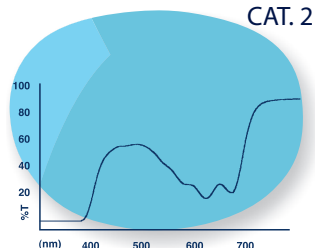
INSTRUCTIONS FOR USE

- Dissolve the contents of one sachet into 1 litre of distilled water at 60°C.
- Heat solution to 95°C and dip lens in.
- Different hues can be obtained by varying the dipping times.
- Check the UV transmission with our UV & Visible Spectrotester Ref. 05052.

Printed colours may vary from actual lens tint.

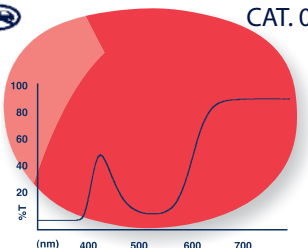


CAT. 2



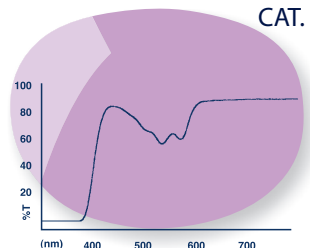
BLUE Ref. 06885

CAT. 0



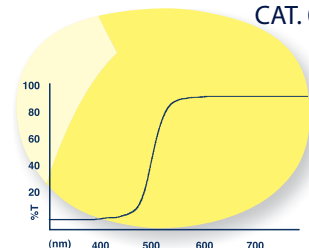
RED Ref. 06890

CAT. 2



VIOLET Ref. 06892 NEW

CAT. 0



YELLOW Ref. 06898
SUITABLE FOR NIGHT DRIVING

Clear CR39 lenses for tinting

■ Base **B 6** | Ø 73 mm | UV360 | Cat. 0
12 pcs.

Ref. 06660
-(- 1,8 mm

Ref. 06661
-(- 1,8 mm
UV 400

Ref. 06665
-(- 2,2 mm

Ref. 06664
-(- 2,9 mm

Ref. 06668
-(- 1,8 mm

Ref. 06675
-(- 2,2 mm

■ Base **B 8** | Ø 76 mm | UV360 | Cat. 0
12 pcs.



2.7 BEFORE AND AFTER TINTING

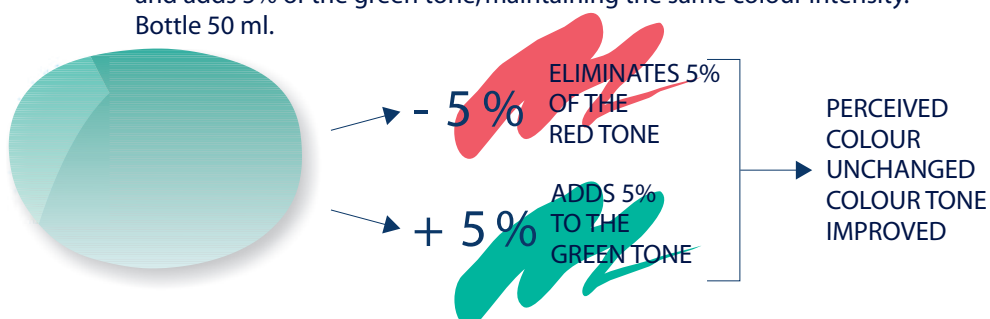
No Red - Pre-Tinting - UV Diamond Dye 400 XL

HOW TO ELIMINATE RED TONES WITH "NO RED"

Ref. 06932

NO RED is a special correcting liquid which eliminates one of the most common dye problems of red tones in dark grey or brown tints. It eliminates 5% of the red tone and adds 5% of the green tone, maintaining the same colour intensity.

Bottle 50 ml.

**INSTRUCTIONS**

- Mix the contents of 1 bottle with 1 litre of distilled water heated to 60°C
- Heat solution to 92°C-95°C and dip lens in for a few seconds.

PRE TINTING

**Ref. 06855**

Recommended when tinting polycarbonate, high index and CR39 lenses.

Prepares lenses for tinting:

- Dissolves oil and grease
 - Speeds up the dye cycle.
- 1 litre bottle, ready for use.

INSTRUCTIONS

- Heat the contents to 85°C-88°C
- Dip the lens in for 5 minutes.

UV DIAMOND DYE 400 XL

**Ref. 06945**

- Absorbs up to 99% of UV light under 400 nm.
- Increases scratch resistance.

Lens will not turn yellow and no oven required.

Bottle 450 ml.

INSTRUCTIONS

UV treatment must be applied before tinting.

- Mix equal parts with distilled water.
- Heat to 92°C-95°C in a clean container
- Thoroughly clean the lens with PRE TINTING (Ref. 06855).
- Using a clean lens holder, immerse the lens for 10-15 min.

Immersion time varies according to the thickness of the lens.

Coating Remover and neutralizer solutions for CR39, polycarbonate and high index

COATING REMOVER



Ref. 06856

For removing anti-reflection coating on CR39 lenses.
Not recommended for use on hard coated lenses.

1 litre bottle, ready for use - do not dilute or mix with water.

INSTRUCTIONS

- Use cold.
- Pour the liquid into a glass or plastic beaker.
- Using a dedicated lens holder, dip lens for 5-10 minutes, remove from time to time to check.
- Rinse the lens with water.

NEUTRALISER SOLUTION FOR CR39



Ref. 06850

Removes dye from organic lenses..
Non flammable.

1 litre bottle of concentrated solution.

INSTRUCTIONS

- Dilute with distilled water, ratio 1:20.
- Heat to 90°C.
- Dip the lens until the required decolouring grade has been achieved.

NEUTRALISER SOLUTION FOR POLYCARBONATE AND HIGH INDEX LENSES



Ref. 06854

To remove dye from:

- Polycarbonate lenses.
- High index lenses.
- Hard coated lenses.
- Non flammable.

1 litre bottle, ready for use.

INSTRUCTIONS

- Heat to 90°C.
- Dip the lens until the required decoloring grade has been achieved.
- Rinse lens with water.
- Do not mix with water.

2.8 SOLDERING WIRE AND CONSUMABLES

SOLDER RODS

Solder and flux combined for ready use.
Ideal for nickel-silver, monel and stainless steel metal.

CADMIUM FREE



Ref. 06210

Soft yellow solder.
Melting range: 655°C - 680°C.
10 rods - 250 mm
each Ø 0,9 mm

Ref. 06214

Yellow gold solder.
Melting range: 605°C - 635°C.
10 rods - 250 mm
each Ø 0,9 mm

SOLDER WIRE

All-purpose soldering wire in silver alloy (40%).
Easy flowing, suitable for nickel silver and monel metal.
Melting range: 610°C - 650°C.
To be used together with borax flux (Ref. 06208).

Ref. 06200

Solder wire Ø 0.5 mm.
Length: 2.5 m.

Ref. 06202

Solder wire Ø 0.3 mm.
Length: 2.5 m.



BORAX

Promotes quick and easy
flow of solder between
the surfaces being
soldered.

Ref. 06208

Borax flux powder to
be mixed with hot
distilled water to
make a paste.
Melting range:
500°C - 700°C.
100 g



SOLDERING CONSUMABLES

FLUORON

Ref. 06222

A surface preparation for soldering.
Apply before soldering.
Enhances the flow of the solder. It also reduces
burning around the soldering point.
100 ml bottle.



ISOFLAM

Ref. 06221

Heat shielding paste. It will protect the non-
soldered area by dissipating heat for
temperatures up to 3,000°C (5,432°F). It isolates
parts close to the soldering point and reduces
the risk of damage to plastic and painted parts.
It does not stain and washes off in water.
50 g



CONSUMABLES FOR MINIFLAM

OXYGEN FOR MINIFLAM

Ref. 06106

Oxygen 1 litre bottle
for Ref. 06100.

GAS FOR MINIFLAM

Ref. 06104

Butane gas.
70 ml bottle.
Pack of 6 pcs.

Ref. 06105

Butane gas.
400 ml bottle.



CONSUMABLES FOR SOLDERING UNITS

Ref. 06020

Caustic solution
Electrolyte 0.5 litre - 2 pcs.

Ref. 06022

Boric acid solution - flux 0.5 litre

FOR AIRFREIGHT DELIVERIES

Ref. 06054

Caustic solution in grains 200 g

Ref. 06055

Boric Acid in grains
25 g



PLATING SOLUTIONS

Ref. 06411

Gold plating solution
50 ml.

Ref. 06415

Palladium plating solution
50 ml.

Ref. 06421

Clamp electrode

Ref. 06422

Brush electrode

