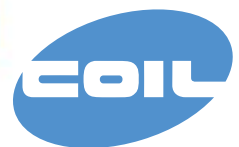




OPTICS CATALOGUE



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# ABOUT US

COIL have been making fine optics since 1936. Made only from the finest materials, using the most advanced manufacturing technologies, COIL products have established a distinguished reputation for innovative design and superb quality. The assured excellence of COIL optical products derives from the Company's experience of meeting the exacting criteria of a wide variety of specialised and safety-critical markets.

This comes from a long tradition of close collaboration with leading Industrial, Scientific and Research organisations. Good design is founded on total understanding of function. Coil designers and engineers have access to the accumulated wisdom of continuous development in a wide variety of medical, optical and scientific products.

AT COIL WE BELIEVE THAT  
GOOD DESIGN IS FOUNDED ON TOTAL  
UNDERSTANDING OF FUNCTION

# PROFESSIONAL LED RAYLITE DUO HEADS

	Product Name	Product Code	Magnification (1+F/4)	Dioptres	Lens Diameter (mm)	Image Vergence	Effective Focal Length (mm)	Field of View on Page (mm)
	Raylite Duo Combo	9400/30	2.8x	7.3D	101.2 x 79	-4.0D	37.70	99 x 73
	Raylite Duo Combo	9259/30	3.9x	11.7D	64.0	-4.0D	85.60	58.0
	Raylite Duo Combo	9269/30	4.7x	14.8D	49.8	-4.0D	68.40	44.0
	Raylite Duo Combo	9279/30	5.4x	17.7D	49.6	-4.0D	56.60	44.0
	Raylite Duo Combo	9289/30	7.1x	24.2D	38.0	-4.0D	41.30	32.0
	Raylite Duo Combo	9299/30	8.7x	31.0D	41.4	-2.5D	32.30	36.0

# PROFESSIONAL VISION LED RAYLITE DUO HEADS AND HANDLE

Product Name	Product Code	Magnification (1+F/4)*	Dioptres	Lens Diameter (mm)	Image Vergence	Effective Focal Length (mm)	Field of View on Page (mm)
 Raylite Duo Combo	9309/30	10.1x	36.4D	36.0	-2.5D	27.50	34.0
 Raylite Duo Combo	9319/30	12.0x	44.0D	30.8	-2.5D	22.70	29.0
 Raylite Duo Combo	9329/30	14.7x	54.9D	30.8	-2.5D	18.20	26.0
 Raylite Duo Handle	9260/30						



# PROFESSIONAL RAYLITE ILLUMINATED MAGNIFIERS

## STANDARD BATTERY RAYLITE

- Tungsten Bulb
- Two C size batteries required

Package includes handle, head and spare bulb.  
Boxed with instructions.



Product Code	Dioptres/ Mag*	Lens Diameter (mm)	Image Vergence	Effective Focal Length (mm)	Field of View on Page (mm)
<b>Low Powered Raylites</b>					
6259	11.7D / 3.9x	64.0	-4.0D	85.60	58.0
6269	14.8D / 4.7x	49.8	-4.0D	68.40	44.0
6279	17.7D / 5.4x	49.6	-4.0D	56.60	44.0
6289	24.2D / 7.1x	38.0	-4.0D	41.30	32.0
<b>High Powered Raylites</b>					
6299	31.0D / 8.7x	41.4	-2.5D	32.30	36.0
6309	36.4D / 10.1x	36.0	-2.5D	27.50	34.0
6319	44.0D / 12.0x	30.8	-2.5D	22.70	29.0
6329	54.9D / 14.7x	30.8	-2.5D	18.20	26.0
<b>Rectangular Raylites</b>					
6400	7.2D / 2.8x	101.2 x 79	-4.0D	37.70	99 x 73
Transformer included with 6400/10 (UK), 6400/11 (EU) and 6400/12 (USA)					

Handle Only  
6260



Bulb Pack (5 per pack)  
6260/01

## XENON BATTERY RAYLITE

- Xenon Bulb
- Three C size batteries required

Package includes handle, head and spare bulb.  
Boxed with instructions.



Product Code	Dioptres/ Mag*	Lens Diameter (mm)	Image Vergence	Effective Focal Length (mm)	Field of View on Page (mm)
<b>Low Powered Raylites</b>					
6259/14	11.7D / 3.9x	64.0	-4.0D	85.60	58.0
6269/14	14.8D / 4.7x	49.8	-4.0D	68.40	44.0
6279/14	17.7D / 5.4x	49.6	-4.0D	56.60	44.0
6289/14	24.2D / 7.1x	38.0	-4.0D	41.30	32.0
<b>High Powered Raylites</b>					
6299/14	31.0D / 8.7x	41.4	-2.5D	32.30	36.0
6309/14	36.4D / 10.1x	36.0	-2.5D	27.50	34.0
6319/14	44.0D / 12.0x	30.8	-2.5D	22.70	29.0
6329/14	54.9D / 14.7x	30.8	-2.5D	18.20	26.0
<b>Rectangular Raylites</b>					
6400/14	7.2D / 2.8x	101.2 x 79	-4.0D	37.70	99 x 73
Transformer included with 6400/10 (UK), 6400/11 (EU) and 6400/12 (USA)					

Handle Only  
6260/14



Bulb Pack (5 per pack)  
6260/11

\* Magnifier conforms to BS EN ISO 15253: 2000 except that trade magnification is quoted instead of nominal magnification and is calculated using  $(1 + \text{Equivalent Power}/4)$

\*\* For LED version with transformer refer to separate 'Auto Raylite' sheet. Batteries are not included. For latest product information refer to the COIL website: [www.coil.co.uk](http://www.coil.co.uk)

# PROFESSIONAL RAYLITE ILLUMINATED MAGNIFIERS

## XENON TRANSFORMER RAYLITE

- Xenon Bulb
- Package includes handle, head and spare bulb.  
Boxed with instructions.



Product Code	Dioptries/ Mag*	Lens Diameter (mm)	Image Vergence	Effective Focal Length (mm)	Field of View on Page (mm)
<b>Low Powered Raylites</b>					
6259/10	11.7D / 3.9x	64.0	-4.0D	85.60	58.0
6269/10	14.8D / 4.7x	49.8	-4.0D	68.40	44.0
6279/10	17.7D / 5.4x	49.6	-4.0D	56.60	44.0
6289/10	24.2D / 7.1x	38.0	-4.0D	41.30	32.0
<b>High Powered Raylites</b>					
6299/10	31.0D / 8.7x	41.4	-2.5D	32.30	36.0
6309/10	36.4D / 10.1x	36.0	-2.5D	27.50	34.0
6319/10	44.0D / 12.0x	30.8	-2.5D	22.70	29.0
6329/10	54.9D / 14.7x	30.8	-2.5D	18.20	26.0
<b>Rectangular Raylites</b>					
6400/10	7.2D / 2.8x	101.2 x 79	-4.0D	37.70	99 x 73
6400/11	Transformer included with 6400/10 (UK), 6400/11 (EU) and 6400/12 (USA)				
6400/12	Transformer included with 6400/10 (UK), 6400/11 (EU) and 6400/12 (USA)				

**Handle Only**  
6260/10



**Bulb Pack (5 per pack)**  
6260/11

## LED (BATTERY) RAYLITE\*\*

- LED light source
  - Two C size batteries required
- Package includes handle and head.  
Boxed with instructions.



Product Code	Dioptries/ Mag*	Lens Diameter (mm)	Image Vergence	Effective Focal Length (mm)	Field of View on Page (mm)
<b>Low Powered Raylites</b>					
7259/30	11.7D / 3.9x	64.0	-4.0D	85.60	58.0
7269/30	14.8D / 4.7x	49.8	-4.0D	68.40	44.0
7279/30	17.7D / 5.4x	49.6	-4.0D	56.60	44.0
7289/30	24.2D / 7.1x	38.0	-4.0D	41.30	32.0
<b>High Powered Raylites</b>					
7299/30	31.0D / 8.7x	41.4	-2.5D	32.30	36.0
7309/30	36.4D / 10.1x	36.0	-2.5D	27.50	34.0
7319/30	44.0D / 12.0x	30.8	-2.5D	22.70	29.0
7329/30	54.9D / 14.7x	30.8	-2.5D	18.20	26.0
<b>Rectangular Raylites</b>					
7400/30	7.2D / 2.8x	101.2 x 79	-4.0D	37.70	99 x 73
Transformer included with 6400/10 (UK), 6400/11 (EU) and 6400/12 (USA)					

**Handle Only**  
7260/30



**Bulb Pack (5 per pack)**

**Transformer Only**  
5226/15 UK  
5226/16 USA  
5226/17 EU

\* Magnifier conforms to BS EN ISO 15253: 2000 except that trade magnification is quoted instead of nominal magnification and is calculated using  $(1 + \text{Equivalent Power}/4)$

\*\* For LED version with transformer refer to separate 'Auto Raylite' sheet. Batteries are not included. For latest product information refer to the COIL website: [www.coil.co.uk](http://www.coil.co.uk)



# PROFESSIONAL RAYLITE ILLUMINATED MAGNIFIERS

## HEAD ONLY



Product Code	Dioptres/ Mag*	Lens Diameter (mm)	Image Vergence	Effective Focal Length (mm)	Field of View on Page (mm)
<b>Low Powered Raylites</b>					
7259/01	11.7D / 3.9x	64.0	-4.0D	85.60	58.0
7269/01	14.8D / 4.7x	49.8	-4.0D	68.40	44.0
7279/01	17.7D / 5.4x	49.6	-4.0D	56.60	44.0
7289/01	24.2D / 7.1x	38.0	-4.0D	41.30	32.0
<b>High Powered Raylites</b>					
7299/01	31.0D / 8.7x	41.4	-2.5D	32.30	36.0
7309/01	36.4D / 10.1x	36.0	-2.5D	27.50	34.0
7319/01	44.0D / 12.0x	30.8	-2.5D	22.70	29.0
7329/01	54.9D / 14.7x	30.8	-2.5D	18.20	26.0
<b>Rectangular Raylites</b>					
7400/01	7.2D / 2.8x	101.2 x 79	-4.0D	37.70	99 x 73
Transformer included with 6400/10 (UK), 6400/11 (EU) and 6400/12 (USA)					

\* Magnifier conforms to BS EN ISO 15253: 2000 except that trade magnification is quoted instead of nominal magnification and is calculated using  $(1 + \text{Equivalent Power}/4)$

\*\* For LED version with transformer refer to separate 'Auto Raylite' sheet. Batteries are not included. For latest product information refer to the COIL website: [www.coil.co.uk](http://www.coil.co.uk)



# PROFESSIONAL ATMAX LED ILLUMINATED MAGNIFIER

Product Code	Maginification	Effective Power	Effective Focal Length (mm)	Lens Type	Lens Dimension (mm)
 8273	3.0X	9D	111.54	Bi-aspheric	83x59
 8275	5.0X	16D	62.5	Aspheric	Ø60
 8277	7.0X	24D	42.37	Aspheric	Ø57.6








8100 ATM  
DISPLAY CASE



# PROFESSIONAL VISION AT8 ILLUMINATED MAGNIFIER



	Europe	North America	U.K.	Description**	Magnification (1+F/4)*	Equivalent Power F (D)	Lens Diameter (mm)	Image Vergence	Effective Focal Length (mm)	Field of View on Page (mm)	
	8270/01	8270/03	8270	CM+C	3.0x	8.0	48.0	-4.0D	25.45	80.0	
	8146/01	8146/03	8146	CM+C	5.0x	16.0	48.0	-4.0D	32.95	50.0	
	8147/01	8147/03	8147	CM+C	7.0x	24.0	48.0	-4.0D	41.95	35.0	
	8148/01	8148/03	8148	CM+C	9.0x	32.0	48.0	-4.0D	31.46	24.0	
	8271/01	8271/03	8271	CM+C	11.0x	40.0	40.0	-4.0D	25.08	20.0	
	8100/01	8100/03	8100	C Only	* Magnifier conforms to BS EN ISO 15253:2000 except that trade magnification is quoted instead of nominal magnification and is calculated using $(1 + \text{Equivalent Power}/4)$ ** CM = Complete Magnifier, C = Charger Only						

# PROFESSIONAL LED ILLUMINATED POCKET MAGNIFIER

LED ILLUMINATION



Product Code	Magnification (1+F/4)*	Dioptres	Lens Diameter (mm)	Image Vergence	Effective Focal Length (mm)	Field of View on Page (mm)
7270	8.0D	3x	48.0	-4.0D	12.45	80.0
7146	16.0D	5x	48.0	-4.0D	62.95	50.0
7147	24.0D	7x	48.0	-4.0D	41.95	35.0
7148	32.0D	9x	48.0	-4.0D	31.46	24.0
7271	40.0D	11x	40.0	-4.0D	25.08	20.0





(with white styling)

Batteries not included

\* Magnifier conforms to BS EN ISO 15253: 2000 except that trade magnification is quoted instead of nominal magnification and is calculated using  $(1 + \text{Equivalent Power}/4)$

# PROFESSIONAL ILLUMINATED POCKET MAGNIFIER

TUNGSTEN BULB ILLUMINATION

	Product Code	Magnification (1+F/4)*	Dioptres	Lens Diameter (mm)	Image Vergence	Effective Focal Length (mm)	Field of View on Page (mm)
	5270	8.0D	3x	48.0	-4.0D	12.45	80.0
	5146	16.0D	5x	48.0	-4.0D	62.95	50.0
	5147	24.0D	7x	48.0	-4.0D	41.95	35.0
	5148	32.0D	9x	48.0	-4.0D	31.46	24.0
	5271	40.0D	11x	40.0	-4.0D	25.08	20.0

(with white styling)

Batteries not included

\* Magnifier conforms to BS EN ISO 15253: 2000 except that trade magnification is quoted instead of nominal magnification and is calculated using  $(1 + \text{Equivalent Power}/4)$

# PROFESSIONAL HI-POWER MAGNIFIERS

HAND MAGNIFIERS



Product Code	Description	Dioptres / Mag.*	Lens Type	Lens Diameter (mm)	Effectiveness Focal Length (mm)	Field of View on Page (mm)
5203	Circular	8D / 3.0x	Bi-Aspheric	80.8	130.33	100



5204	Circular	12D / 4.0x	Bi-Aspheric	80.8	93.24	80
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5206	Circular	20D / 6.0x	Bi-Aspheric	50.0	53.26	40
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5215	Rectangular	2.8D / 1.7x	Bi-Aspheric	97.72	355.46	220 x 140
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5216	Rectangular	5.2D / 2.3x	Bi-Aspheric	97.72	187.27	140 x 110
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STAND MAGNIFIERS









5213	Tilt	8D / 3.0x	Bi-Aspheric	80.8	130.33	100
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5214	Tilt	12D / 4.0x	Bi-Aspheric	80.8	93.26	80
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# PROFESSIONAL HI-POWER MAGNIFIERS





STAND MAGNIFIERS

Product Code	Description	Dioptres / Mag.*	Lens Type	Lens Diameter (mm)	Effectiveness Focal Length (mm)	Field of View on Page (mm)
 4206	Fixed	20D / 6.0x	Bi-Aspheric	50.0	53.26	40
 4208	Fixed	28D / 8.0x	Bi-Aspheric	44.0	40.97	30
 4210	Fixed	36D / 10.0x	Bi-Aspheric	36.0	32.29	27
 4212	Fixed	44D / 12.0x	Bi-Aspheric	34.0	27.50	22
 4215	Adj.Focus	56D / 15.0x	Bi-Aspheric	29.0	22.74	17
 4220	Adj.Focus	76D / 20.0x	Bi-Aspheric	26.0	18.22	12

All the above magnifiers have an image vergence of -4.0D  
 \* Nominal magnification is defined as  $1 + \text{Power}/4$  according to BS EN ISO 15253: 2000

# POPULAR MAGNIFIERS CLASSIC BLACK RANGE

BLACK STAND MAGNIFIERS

Product Code	Description	Dioptres/Mag*	Lens Diameter (mm)	Effective Focal Length (mm)	Field of View on Page (mm)
 5428	Cataract Aspheric Stand Reader	17.7D / 5.4x	47.0	56.6	25
 5472	Large Aspheric Stand Reader	7.3D / 2.8x	98 x 74	137.7	72 x 86
 5123	L.V.A. Aspheric Stand Reader	24D / 7x	36.0	41.3	30
 5474	Small Aspheric Stand Reader	10.0D / 3.5x	64 x 52	100.2	65 x 70

All the above magnifiers have an image vergence of -4.0D  
 \* Nominal magnification is defined as  $1 + \text{Power}/4$  according to BS EN ISO 15253: 2000

### ASPHERIC HAND READERS







All the magnifiers opposite have an image vergence of -4.0D  
 AHR = Aspheric Hand Reader

\* Magnifier conforms to BS EN ISO 15253: 2000 except that trade magnification is quoted instead of nominal magnification and is calculated using  $(1 + \text{Equivalent Power}/4)$ .  
 For latest product information refer to the COIL website: [www.coil.co.uk](http://www.coil.co.uk)



# POPULAR MAGNIFIERS CLASSIC BLACK RANGE

ASPHERIC HAND READERS

Product Code	Description	Dioptres/Mag*	A x B x C (mm)	Lens Diameter (mm)	Effective Focal Length (mm)	Field of View on Page (mm)
 5449	Major AHR	5.4D / 2.4x	146 x 203 x 27	102 x 75	183.8	180 x 150
 5438	Minor AHR	6D / 2.5x	134 x 174 x 19	83 x 64	167.5	180 x 150
 5442	Large AHR	7.3D / 2.8x	145 x 197 x 31	98 x 74	137.7	170 x 150
 5432	Small AHR	10D / 3.5x	145 x 197 x 31	64 x 52	100.2	120 x 130
 5460	Cataract AHR	17.7D / 5.4x	59 x 138 x 17	47.0	56.6	57
 5798	L.V.A AHR	14.6D / 4.7x	59 x 138 x 17	47.0	68.4	65

# POPULAR VISUAL TRACKING MAGNIFIERS

## VISUAL TRACKING MAGNIFIER

Product Code	Description	Magnification*	Lens Diameter (mm)	Image Vergence	Effective Focal Length (mm)	Field of View on Page (mm)
5850/12	Red	1.7x	50.5	-4.0D	52.90	143 x 104
5850/13	Blue	1.7x	50.5	-4.0D	52.90	143 x 104

Product Code	Description	Bi-Axial Mag*	Lens Diameter (mm)	Image Vergence	Effective Focal Length (mm)	Field of View on Page (mm)
5850/22	Red	1.1x / 1.5x	117 x 24	-4.0D	31.53	112 x 24
5850/23	Blue	1.1x / 1.5x	117 x 24	-4.0D	31.53	112 x 24

\* Real magnification when laid flat on page



5850/12



5850/13



5850/22



5850/23

## VTM CLEAR READER

Product Code	Description	Magnification*	Lens Diameter (mm)	Image Vergence	Effective Focal Length (mm)	Field of View on Page (mm)
5850/14	Red	1.7x	50.5	-4.0D	52.90	143 x 104
5850/15	Blue	1.7x	50.5	-4.0D	52.90	143 x 104
5850/24	Red	1.1x / 1.5x	117 x 24	-4.0D	31.53	112 x 24
5850/25	Blue	1.1x / 1.5x	117 x 24	-4.0D	31.53	112 x 24

\* Real magnification when laid flat on page



5850/14



5850/15










5850/24



5850/25

# POPULAR POPULAR MAGNIFIERS

	Product Code	Product Name	Magnification*	Lens Type
	5855	Clearview	1.7x	Spherical
	5844	Fleximag	1.7x	Spherical
	5820	Easyview	1.7x	Spherical
	5249	Windsor (98mm)	2.3x	Spherical
	5248	Windsor (70mm)	2.6x	Spherical
	5247	Windsor (48mm)	4.4x	Spherical
	5285	OroMag (48mm)	3.4x	Spherical

\* Nominal magnification is defined as  $1 + \text{Power}/4$  according to BS EN ISO 15253: 2000

# POPULAR POPULAR MAGNIFIERS

SLIDING POCKET MAGNIFIERS


	Product Code	Product Name	Magnification*	Lens Type
	6262/01	Sliding Pocket Magnifiers	Black	5x Spherical
	6262/02	Sliding Pocket Magnifiers	Blue	5x Spherical
	6262/03	Sliding Pocket Magnifiers	Yellow	5x Spherical
	6262/04	Sliding Pocket Magnifiers	Orange	5x Spherical
	6262/05	Sliding Pocket Magnifiers	White	5x Spherical
	5837	Nature Viewer		

\* Magnifier conforms to BS EN ISO 15253: 2000 except that trade magnification is quoted instead of nominal magnification and is calculated using  $(1 + \text{Equivalent Power}/4)$



For latest product information refer to the COIL website: [www.coil.co.uk](http://www.coil.co.uk)

# POPULAR POPULAR MAGNIFIERS

Eye Magnifiers

	Product Code	Product Name	Magnification*	Lens Type
	5404	Eye Magnifier	4.0x	Spherical
	5406	Eye Magnifier	5.0x	Spherical
	5408	Eye Magnifier	7.0x	Aspheric
	5410	Eye Magnifier	9.0x	Aspheric
	5412	Eye Magnifier	15.0x	Bi-Aspheric
	5414	Eye Magnifier	20.0x	Bi-Aspheric

# OPHTHALMIC SPECTACLE BINOCULARS

	Product Code	Description	Magnification*	Lens Type
	4090	Spectacle Binoculars	2x	Tinted lens far view
	4090/02	Spectacle Binoculars	2x	Clear lens far view
	4090/03	Spectacle Binoculars	1.5x	Clear lens near view

# OPHTHALMIC MAGNICLIPS

	Item	Description	Dioptres / Mag.*	Lens Type
	5328	Monocular Magniclip	6D / 2.5x	Aspheric
	5329	Monocular Magniclip	10D / 3.5x	Aspheric
	5330	Monocular Magniclip	15D / 4.75x	Aspheric

# POPULAR HYPEROCULARS AND PRISMATICS

## ASPHERIC HYPEROCULAR MICROSCOPIC SPECTACLES

Product Code	Description	Frame Colour	Magnification*	Prism / Lens
3146	4421	Brown	4x	OU
3147	4421	Brown	4x	Plano OD
3148	4421	Brown	4x	OS Plano
3149	4421	Brown	5x	OU
3150	4421	Brown	5x	Plano OD
3151	4421	Brown	5x	OS Plano
3152	4421	Brown	6x	OU
3153	4421	Brown	6x	Plano OD
3154	4421	Brown	6x	OS Plano
3155	4421	Brown	8x	OU
3156	4421	Brown	8x	Plano OD
3157	4421	Brown	8x	OS Plano
3158	4421	Brown	10x	OU
3159	4421	Brown	10x	Plano OD
3160	4421	Brown	10x	OS Plano
3161	4421	Brown	12x	OU
3162	4421	Brown	12x	Plano OD
3163	4421	Brown	12x	OS Plano

## ASPHERIC PRISMATIC HALF-EYE SPECTACLES

Product Code	Description	Frame Colour	Dioptres	Prism / Lens
4146	ZYL Top 45	Brown	+4.00D	OU6 ^ B10U
4147	ZYL Top 45	Crystal	+4.00D	OU6 ^ B10U
4148	ZYL Top 49	Crystal	+4.00D	OU6 ^ B10U
4149	ZYL Top 49	Brown	+4.00D	OU6 ^ B10U
4150	ZYL Top 45	Brown	+6.00D	OU8 ^ B10U
4151	ZYL Top 45	Crystal	+6.00D	OU8 ^ B10U
4152	ZYL Top 49	Crystal	+6.00D	OU8 ^ B10U
4153	ZYL Top 49	Brown	+6.00D	OU8 ^ B10U
4154	ZYL Top 45	Brown	+8.00D	OU10 ^ B10U
4155	ZYL Top 45	Crystal	+8.00D	OU10 ^ B10U
4156	ZYL Top 49	Crystal	+8.00D	OU10 ^ B10U
4157	ZYL Top 49	Brown	+8.00D	OU10 ^ B10U
4158	ZYL Top 45	Brown	+10.00D	OU12 ^ B10U

## ASPHERIC HYPEROCULAR MICROSCOPIC SPECTACLES



Brown



Brown

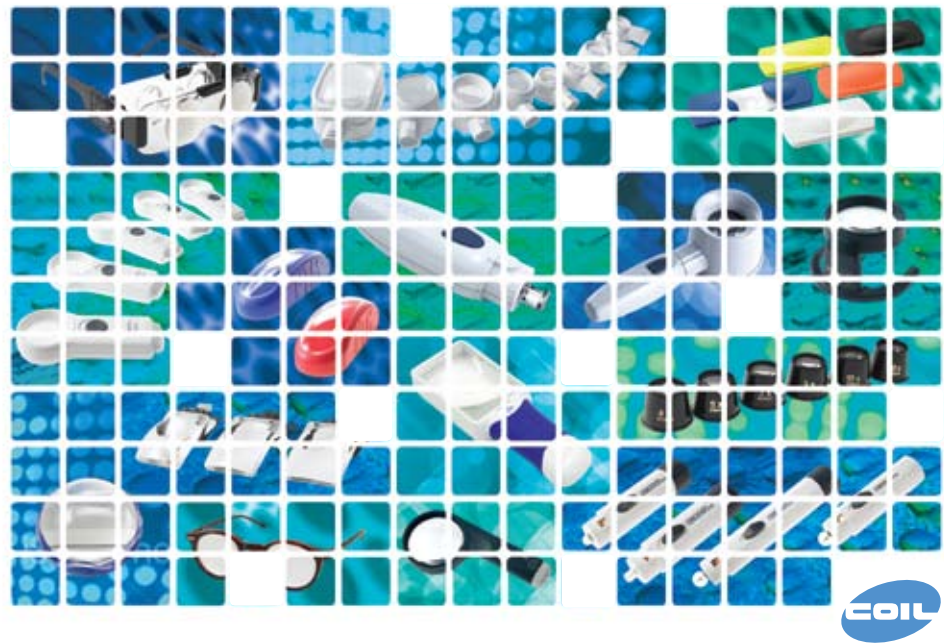


Crystal

## ASPHERIC PRISMATIC HALF-EYE SPECTACLES



Brown



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