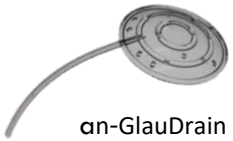
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an-Bandage Lenses



Transparent protection for corneal lesions resulting from abrasions, erosions, and/or corneal ulcers

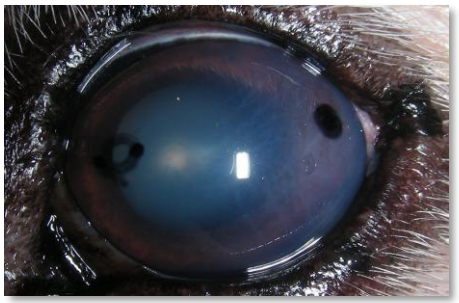
- Exact fitting lenses with a high retention rate
- Immediate pain relief for corneal lesions
- Designed specifically for animals
- The small ‘ɑ‘ indicates corect fit (not inside out)

Insertion of an-Bandage Lens

- Prior to insertion, hands should be washed and dried thoroughly.
- To insert the lens, hold it between the thumb and forefinger or with a small contact lens suction rod
- Bandage lenses are usually inserted using local anesthesia; however, additional general anesthesia of the patient may be necessary.
- The small 'α' on the outside of the lens depicts the correct fit.
- The upper eyelid is lifted with a finger, and the bandage lens is placed dorso-cranially between lid and cornea. The lower eyelid and the nictitating membrane are pulled down with the thumb or forceps, and the bandage lens is placed on the cornea.
- The lens must rest under the third eyelid.

Technical Data:

Central Thickness	0.3 mm
Power	0.0 – 0.25 D
Material	Polyxylon
Water Content	74%
Dk (oxygen)	33



an-Bandage Lens Sizing

Cats

	Diameter	Base Curve	
C1	16.0 mm	9.2 mm	Cats normal - slightly larger
C2	14.0 mm	8.3 mm	Kitten
C3	15.5 mm	8.5 mm	Young Cats
C4	16.0 mm	8.8 mm	Cats normal - slightly smaller
C5	18.0 mm	9.4 mm	Persian Cats - large eyes

Dogs

	Diameter	Base Curve	
D1	18.0 mm	9.6 mm	Medium sized dogs - somewhat smaller; most dog breeds such as collies, huskies, corgis, some boxers
D2	18.0 mm	9.8 mm	Medium sized dogs - somewhat larger; most dog breeds such labradors, retrievers, boxers
D3	20.0 mm	10.4 mm	Dogs - large eyes; some bulldogs; some boxers
D4	15.5 mm	8.5 mm	Young dogs
D5	22.0 mm	11.4 mm	Dogs - very large eyes
D6	22.0 mm	11.8 mm	Dogs - very large eyes only
D7	20.0 mm	11.2 mm	Dogs - in between sizes
D8	20.0 mm	10.8 mm	Dogs - in between sizes
D9	18.0 mm	10.0 mm	Dogs - in between sizes

Horses

	Diameter	Base Curve	
H1	34.0 mm	18.0 mm	Horses, Normal Eye Size
H2	32.0 mm	17.0 mm	Small Horses, Ponies
H3	26.0 mm	15.0 mm	Young Ponies
H4	30.0 mm	16.5 mm	Young Horses
H5	38.0 mm	19.5mm	Large Horses
H6	36.0 mm	20.0 mm	Horses, Larger Eyes

