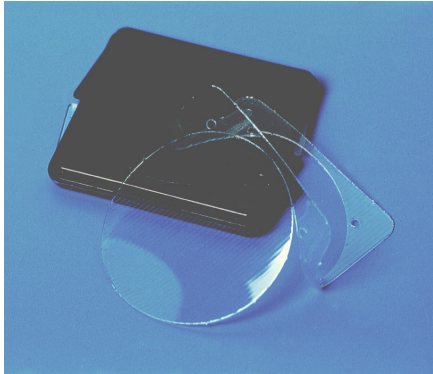


3M PRESS-ON™ OPTICS

A System for Creating Prismatic and Spherical Corrections Inexpensively and Fast.



Used to aid in the management of ocular motility disorders:

Strabismus (early onset strabismus, mild amblyopia, nystagmus, inoperable strabismus, incomitant strabismus).

Diplopia (3rd, 4th and 6th nerve palsies, following cataract surgery, myasthenia gravis, MS Graves Disease).

Phorias (symptomatic or decompensated phorias).
Used for patients that are bed-ridden, are Diabetes mellitus, post cataract surgery and low vision.

Used as a fusion stimulus in other muscle deficiencies.

- Ultra-thin Fresnel prisms and spheres measuring only 1mm thick.
- Prisms may be cut to fit most frame sizes and shapes and adhere to existing lenses with only water.
- Light weight and cosmetically superior to glass especially when high powers are required.
- Aspheric Lenses – plus and minus and as D-segments.

AVAILABLE PRISM DIOPTER & ASPHERIC POWERS

Cat. No.	Desc.	Cat. No.	Desc.	Cat. No.	Desc.	Cat. No.	Desc.
PRISMS		PLUS		MINUS		D-SEGS	
1010	1.0▲	2005	+0.5D	4010	-1.0D	3010	1.0D
1020	2.0▲	2010	+1.0D	4020	-2.0D	3015	1.5D
1030	3.0▲	2015	+1.5D	4030	-3.0D	3020	2.0D
1040	4.0▲	2020	+2.0D	4040	-4.0D	3025	2.5D
1050	5.0▲	2025	+2.5D	4050	-5.0D	3030	3.0D
1060	6.0▲	2030	+3.0D	4060	-6.0D	3040	4.0D
1070	7.0▲	2035	+3.5D	4070	-7.0D	3050	5.0D
1080	8.0▲	2040	+4.0D	4080	-8.0D	3060	6.0D
1090	9.0▲	2050	+5.0D	4090	-9.0D		
1100	10.0▲	2060	+6.0D	4100	-10.0D		
1120	12.0▲	2070	+7.0D	4110	-11.0D		
1150	15.0▲	2080	+8.0D	4120	-12.0D		
1200	20.0▲	2100	+10.0D	4130	-13.0D		
1250	25.0▲	2120	+12.0D	4140	-14.0D		
1300	30.0▲	2140	+14.0D				
1350	35.0▲	2160	+16.0D				
1400	40.0▲						

Each D-Seg contains a pair of segments