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_	Amounting Prism (O.D. & O.S. Lens) Base In & Base In Base Out & Base Out Base Up & Down
Amounting prism (compounding prism) - when the total prism equals the sum of the right and left lens. It results when either the base direction in the 180 th meridian is the same in each lens or if the base is in opposite directions in the 090 th meridian	
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Neutralizing Prism	
Neutralizing Prism (O.D. & O.S. Lens)	
Base Down & Down Base Out & Base In Base Up & Base Up	
Neutralizing prism - When either the base direction in the 180 th meridian of each lens is in opposite directions or if the base is in same direction in the 090 th meridian.	
 Total prism equals the dioptric difference between each lens and the base orientation is the direction of the strongest prism 	
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