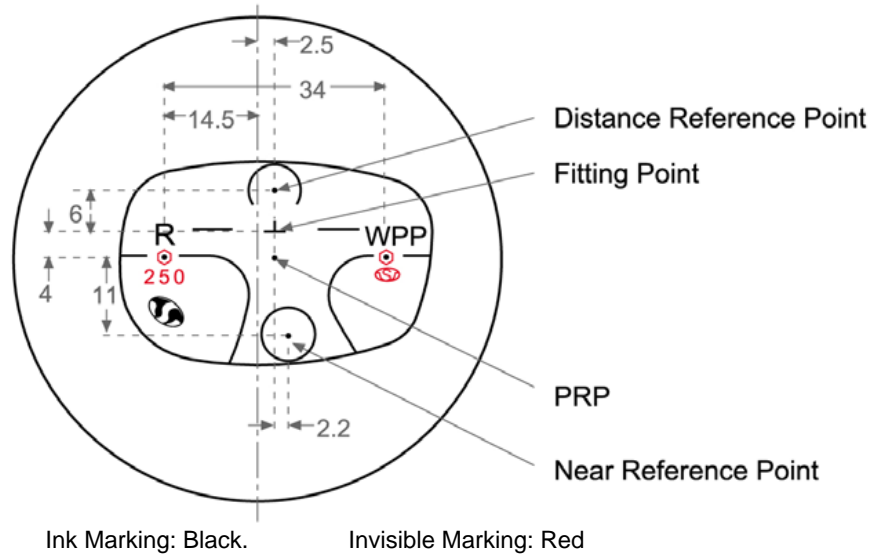


**Polycarbonate 1.586**

**Polarized Brown and Gray**



Index Nd	1.586
Abbe Value Nd	30.0
Density gr/cm <sup>3</sup>	1.20

Minimum Fitting Height: 16mm	PRP Decentration: 2.5mm	Fitting Point: 4mm above PRP
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**\* Do not sag! Use printed sag values for power calculations only.  
Minimum Center Thickness for Surfacing 1.2mm.**

**Blank Specifications**

Nominal Base	True Base 1.530	Base Radius [mm]	Sag 50mm*	Concave Curve	CT [mm]	ET [mm]	Diameter	Add Powers
8.00	8.00	66.25	4.90	9.50	8.9	9.2	76/81	1.00 – 3.00

**Prescription Range - Sphere: -4.00[D] to +2.00[D] Cylinder: up to -4.00[D]**

Nominal Base	Power Range
8.00	-4.00 to +2.00