

*Titanium n=1,700 ; abbe=34,6 ;  $\nu$ =3,21*

| Nominal Base | Radius Concave (mm) | True Base | Thickness edge (mm) | Center Thick. (mm) | Optic field (mm) | Diameter (mm) | Range           |
|--------------|---------------------|-----------|---------------------|--------------------|------------------|---------------|-----------------|
| -7           | -100.00             | -7.00     | 6.5                 | 3.0                | 40               | 65            | -5,00 / -6,75   |
| -10          | -70.00              | -10.00    | 6.5                 | 3.0                | 37               | 65            | -7,00 / -9,75   |
| -13          | -53.80              | -13.00    | 6.5                 | 3.0                | 34               | 65            | -10,00 / -12,75 |
| -16          | -43.70              | -16.00    | 6.5                 | 3.0                | 32               | 65            | -13,00 / -15,75 |
| -19          | -36.80              | -19.00    | 6.5                 | 3.0                | 30               | 65            | -16,00 / -18,75 |
| -22          | -31.80              | -22.00    | 6.5                 | 3.0                | 28               | 65            | -19,00 / -21,75 |
| -25          | -28.00              | -25.00    | 6.5                 | 3.0                | 26               | 65            | -22,00 / -25,00 |

*Titanium n=1,802 ; abbe=34,6 ;  $\nu$ =3,65*

| Nominal Base | Radius Concave (mm) | True Base | Thickness edge (mm) | Center Thick. (mm) | Optic field (mm) | Diameter (mm) | Range           |
|--------------|---------------------|-----------|---------------------|--------------------|------------------|---------------|-----------------|
| -8           | -100.00             | -8.02     | 6.5                 | 3.0                | 40               | 65            | -5,00 / -7,75   |
| -11.5        | -70.67              | -11.32    | 6.5                 | 3.0                | 37               | 65            | -8,00 / 11,25   |
| -15          | -54.46              | -14.69    | 6.5                 | 3.0                | 34               | 65            | -11,50 / -14,50 |
| -18.5        | -44.10              | -18.14    | 6.5                 | 3.0                | 32               | 65            | -14,75 / -18,00 |
| -21.5        | -37.04              | -21.16    | 6.5                 | 3.0                | 30               | 65            | -18,25 / -21,50 |
| -25          | -36.96              | -25.04    | 6.5                 | 3.0                | 28               | 65            | -21,75 / -25,00 |
| -28.5        | -28.17              | -28.40    | 6.5                 | 3.0                | 26               | 65            | -25,25 / -28,50 |

*Light (Cr39) n=1,498 ; abbe=58 ;  $\nu$ =1,19*

| Nominal Base | Radius Concave (mm) | True Base | Thickness edge (mm) | Center Thick. (mm) | Optic field (mm) | Diameter (mm) | Range           |
|--------------|---------------------|-----------|---------------------|--------------------|------------------|---------------|-----------------|
| -10          | -51.5               | -9.69     | 14                  | 10.0               | 36               | 70            | -7,00 / -9,25   |
| -12          | -41.20              | -12.11    | 14                  | 8.6                | 34               | 70            | -9,50 / -11,75  |
| -14          | -34.20              | -14.59    | 14                  | 8.0                | 32               | 65            | -12,00 / -14,25 |
| -16          | -30.70              | -16.25    | 14                  | 7.8                | 30               | 65            | -14,50 / -15,75 |
| -18.5        | -26.80              | -18.62    | 14                  | 7.0                | 28               | 65            | -16,00 / -18,50 |

*MIR n=1,546 ; abbe=44 ;  $\nu$ =1,16 and IODACHROME n=1,546 ; abbe=42 ;  $\nu$ =1,19*

| Nominal Base | Radius Concave (mm) | True Base | Thickness edge (mm) | Center Thick. (mm) | Optic field (mm) | Diameter (mm) | Range           |
|--------------|---------------------|-----------|---------------------|--------------------|------------------|---------------|-----------------|
| -10          | -51.5               | -10.60    | 14                  | 10.0               | 36               | 70            | -7,00 / -10,50  |
| -12          | -41.20              | -13.25    | 14                  | 8.6                | 34               | 70            | -10,75 / -12,75 |
| -14          | -34.20              | -15.96    | 14                  | 8.0                | 32               | 65            | -13,00 / -15,75 |
| -16          | -30.70              | -17.79    | 14                  | 7.8                | 30               | 65            | -16,00 / -17,75 |
| -18.5        | -26.80              | -20.37    | 14                  | 7.0                | 28               | 65            | -18,00 / -20,50 |

*MR8 (High Index) n=1,597 ; abbe=41 ;  $\nu$ =1,30*

| Nominal Base | Radius Concave (mm) | True Base | Thickness edge (mm) | Center Thick. (mm) | Optic field (mm) | Diameter (mm) | Range           |
|--------------|---------------------|-----------|---------------------|--------------------|------------------|---------------|-----------------|
| -10          | -51.5               | -11.59    | 14                  | 10.0               | 36               | 70            | -7,00 / -11,00  |
| -12          | -41.20              | -14.49    | 14                  | 8.6                | 34               | 70            | -11,25 / -14,25 |
| -14          | -34.20              | -17.45    | 14                  | 8.0                | 32               | 65            | -14,50 / -17,25 |
| -16          | -30.70              | -19.44    | 14                  | 7.8                | 30               | 65            | -17,50 / -19,25 |
| -18.5        | -26.80              | -22.27    | 14                  | 7.0                | 28               | 65            | -19,50 / -22,25 |