

















































SV504G-70EX3

FIN SV 1.50 Sensity GY EX3 70mm

| | | |
|---|---|--|
| SPH: -0.25/ CYL: 0.00 2248760817  | SPH: -2.25/ CYL: 0.00 2248760890  | SPH: 0.00/ CYL: 0.00 2248760809  |
| SPH: -0.50/ CYL: 0.00 2248760825  | SPH: -2.50/ CYL: 0.00 2248760908  | SPH: -0.25/ CYL: -0.25 2248762383  |
| SPH: -0.75/ CYL: 0.00 2248760833  | SPH: -2.75/ CYL: 0.00 2248760916  | SPH: -0.50/ CYL: -0.25 2248762391  |
| SPH: -1.00/ CYL: 0.00 2248760841  | SPH: -3.00/ CYL: 0.00 2248760924  | SPH: -0.75/ CYL: -0.25 2248762409  |
| SPH: -1.25/ CYL: 0.00 2248760858  | SPH: -3.25/ CYL: 0.00 2248760932  | SPH: -1.00/ CYL: -0.25 2248762417  |
| SPH: -1.50/ CYL: 0.00 2248760866  | SPH: -3.50/ CYL: 0.00 2248760940  | SPH: -1.25/ CYL: -0.25 2248762425  |
| SPH: -1.75/ CYL: 0.00 2248760874  | SPH: -3.75/ CYL: 0.00 2248760957  | SPH: -1.50/ CYL: -0.25 2248762433  |
| SPH: -2.00/ CYL: 0.00 2248760882  | SPH: -4.00/ CYL: 0.00 2248760965  | SPH: -1.75/ CYL: -0.25 2248762441  |

























SV504G-70EX3

FIN SV 1.50 Sensity GY EX3 70mm

| | | |
|--|--|--|
| SPH: -2.00/ CYL: -0.25 2248762458  | SPH: -4.00/ CYL: -0.25 2248762532  | SPH: -1.75/ CYL: -0.50 2248763837  |
| SPH: -2.25/ CYL: -0.25 2248762466  | SPH: 0.00/ CYL: -0.25 2248762375  | SPH: -2.00/ CYL: -0.50 2248763845  |
| SPH: -2.50/ CYL: -0.25 2248762474  | SPH: -0.25/ CYL: -0.50 2248763779  | SPH: -2.25/ CYL: -0.50 2248763852  |
| SPH: -2.75/ CYL: -0.25 2248762482  | SPH: -0.50/ CYL: -0.50 2248763787  | SPH: -2.50/ CYL: -0.50 2248763860  |
| SPH: -3.00/ CYL: -0.25 2248762490  | SPH: -0.75/ CYL: -0.50 2248763795  | SPH: -2.75/ CYL: -0.50 2248763878  |
| SPH: -3.25/ CYL: -0.25 2248762508  | SPH: -1.00/ CYL: -0.50 2248763803  | SPH: -3.00/ CYL: -0.50 2248763886  |
| SPH: -3.50/ CYL: -0.25 2248762516  | SPH: -1.25/ CYL: -0.50 2248763811  | SPH: -3.25/ CYL: -0.50 2248763894  |
| SPH: -3.75/ CYL: -0.25 2248762524  | SPH: -1.50/ CYL: -0.50 2248763829  | SPH: -3.50/ CYL: -0.50 2248763902  |

























SV504G-70EX3

FIN SV 1.50 Sensity GY EX3 70mm

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| SPH: -3.75/ CYL: -0.50 2248763910  | SPH: -1.50/ CYL: -0.75 2248765030  | SPH: -3.50/ CYL: -0.75 2248765113  |
| SPH: -4.00/ CYL: -0.50 2248763928  | SPH: -1.75/ CYL: -0.75 2248765048  | SPH: -3.75/ CYL: -0.75 2248765121  |
| SPH: 0.00/ CYL: -0.50 2248763761  | SPH: -2.00/ CYL: -0.75 2248765055  | SPH: -4.00/ CYL: -0.75 2248765139  |
| SPH: -0.25/ CYL: -0.75 2248764983  | SPH: -2.25/ CYL: -0.75 2248765063  | SPH: 0.00/ CYL: -0.75 2248764975  |
| SPH: -0.50/ CYL: -0.75 2248764991  | SPH: -2.50/ CYL: -0.75 2248765071  | SPH: -0.25/ CYL: -1.00 2248766194  |
| SPH: -0.75/ CYL: -0.75 2248765006  | SPH: -2.75/ CYL: -0.75 2248765089  | SPH: -0.50/ CYL: -1.00 2248766202  |
| SPH: -1.00/ CYL: -0.75 2248765014  | SPH: -3.00/ CYL: -0.75 2248765097  | SPH: -0.75/ CYL: -1.00 2248766210  |
| SPH: -1.25/ CYL: -0.75 2248765022  | SPH: -3.25/ CYL: -0.75 2248765105  | SPH: -1.00/ CYL: -1.00 2248766228  |

























SV504G-70EX3

FIN SV 1.50 Sensity GY EX3 70mm

| | | |
|--|--|--|
| SPH: -1.25/ CYL: -1.00 2248766236  | SPH: -3.25/ CYL: -1.00 2248766319  | SPH: -1.00/ CYL: -1.25 2248767432  |
| SPH: -1.50/ CYL: -1.00 2248766244  | SPH: -3.50/ CYL: -1.00 2248766327  | SPH: -1.25/ CYL: -1.25 2248767440  |
| SPH: -1.75/ CYL: -1.00 2248766251  | SPH: -3.75/ CYL: -1.00 2248766335  | SPH: -1.50/ CYL: -1.25 2248767457  |
| SPH: -2.00/ CYL: -1.00 2248766269  | SPH: -4.00/ CYL: -1.00 2248766343  | SPH: -1.75/ CYL: -1.25 2248767465  |
| SPH: -2.25/ CYL: -1.00 2248766277  | SPH: 0.00/ CYL: -1.00 2248766186  | SPH: -2.00/ CYL: -1.25 2248767473  |
| SPH: -2.50/ CYL: -1.00 2248766285  | SPH: -0.25/ CYL: -1.25 2248767408  | SPH: -2.25/ CYL: -1.25 2248767481  |
| SPH: -2.75/ CYL: -1.00 2248766293  | SPH: -0.50/ CYL: -1.25 2248767416  | SPH: -2.50/ CYL: -1.25 2248767499  |
| SPH: -3.00/ CYL: -1.00 2248766301  | SPH: -0.75/ CYL: -1.25 2248767424  | SPH: -2.75/ CYL: -1.25 2248767507  |

























SV504G-70EX3

FIN SV 1.50 Sensity GY EX3 70mm

| | | |
|--|--|--|
| SPH: -3.00/ CYL: -1.25 2248767515  | SPH: -0.75/ CYL: -1.50 2248768596  | SPH: -2.75/ CYL: -1.50 2248768679  |
| SPH: -3.25/ CYL: -1.25 2248767523  | SPH: -1.00/ CYL: -1.50 2248768604  | SPH: -3.00/ CYL: -1.50 2248768687  |
| SPH: -3.50/ CYL: -1.25 2248767531  | SPH: -1.25/ CYL: -1.50 2248768612  | SPH: -3.25/ CYL: -1.50 2248768695  |
| SPH: -3.75/ CYL: -1.25 2248767549  | SPH: -1.50/ CYL: -1.50 2248768620  | SPH: -3.50/ CYL: -1.50 2248768703  |
| SPH: -4.00/ CYL: -1.25 2248767556  | SPH: -1.75/ CYL: -1.50 2248768638  | SPH: -3.75/ CYL: -1.50 2248768711  |
| SPH: 0.00/ CYL: -1.25 2248767390  | SPH: -2.00/ CYL: -1.50 2248768646  | SPH: -4.00/ CYL: -1.50 2248768729  |
| SPH: -0.25/ CYL: -1.50 2248768570  | SPH: -2.25/ CYL: -1.50 2248768653  | SPH: 0.00/ CYL: -1.50 2248768562  |
| SPH: -0.50/ CYL: -1.50 2248768588  | SPH: -2.50/ CYL: -1.50 2248768661  | SPH: -0.25/ CYL: -1.75 2248769743  |






SV504G-70EX3

FIN SV 1.50 Sensity GY EX3 70mm

| | | |
|--|--|--|
| SPH: -0.50/ CYL: -1.75 2248769750  | SPH: -2.50/ CYL: -1.75 2248769834  | SPH: -0.25/ CYL: -2.00 2248770915  |
| SPH: -0.75/ CYL: -1.75 2248769768  | SPH: -2.75/ CYL: -1.75 2248769842  | SPH: -0.50/ CYL: -2.00 2248770923  |
| SPH: -1.00/ CYL: -1.75 2248769776  | SPH: -3.00/ CYL: -1.75 2248769859  | SPH: -0.75/ CYL: -2.00 2248770931  |
| SPH: -1.25/ CYL: -1.75 2248769784  | SPH: -3.25/ CYL: -1.75 2248769867  | SPH: -1.00/ CYL: -2.00 2248770949  |
| SPH: -1.50/ CYL: -1.75 2248769792  | SPH: -3.50/ CYL: -1.75 2248769875  | SPH: -1.25/ CYL: -2.00 2248770956  |
| SPH: -1.75/ CYL: -1.75 2248769800  | SPH: -3.75/ CYL: -1.75 2248769883  | SPH: -1.50/ CYL: -2.00 2248770964  |
| SPH: -2.00/ CYL: -1.75 2248769818  | SPH: -4.00/ CYL: -1.75 2248769891  | SPH: -1.75/ CYL: -2.00 2248770972  |
| SPH: -2.25/ CYL: -1.75 2248769826  | SPH: 0.00/ CYL: -1.75 2248769735  | SPH: -2.00/ CYL: -2.00 2248770980  |

SV504G-70EX3

FIN SV 1.50 Sensity GY EX3 70mm

| | |
|--|---|
| SPH: -2.25/ CYL: -2.00 2248770998  | SPH: 0.00/ CYL: -2.00 2248770907  |
| SPH: -2.50/ CYL: -2.00 2248771004  | |
| SPH: -2.75/ CYL: -2.00 2248771012  | |
| SPH: -3.00/ CYL: -2.00 2248771020  | |
| SPH: -3.25/ CYL: -2.00 2248771038  | |
| SPH: -3.50/ CYL: -2.00 2248771046  | |
| SPH: -3.75/ CYL: -2.00 2248771053  | |
| SPH: -4.00/ CYL: -2.00 2248771061  | |