

















































### HS53G7-65EX3

FIN SV Phoenix T7 GY EX3 65mm

SPH: 0.25/ CYL: 0.00 <b>2238200790</b> 	SPH: 0.25/ CYL: -0.25 <b>2238202366</b> 	SPH: 0.25/ CYL: -0.50 <b>2238203752</b> 
SPH: 0.50/ CYL: 0.00 <b>2238200782</b> 	SPH: 0.50/ CYL: -0.25 <b>2238202358</b> 	SPH: 0.50/ CYL: -0.50 <b>2238203745</b> 
SPH: 0.75/ CYL: 0.00 <b>2238200774</b> 	SPH: 0.75/ CYL: -0.25 <b>2238202341</b> 	SPH: 0.75/ CYL: -0.50 <b>2238203737</b> 
SPH: 1.00/ CYL: 0.00 <b>2238200766</b> 	SPH: 1.00/ CYL: -0.25 <b>2238202333</b> 	SPH: 1.00/ CYL: -0.50 <b>2238203729</b> 
SPH: 1.25/ CYL: 0.00 <b>2238200758</b> 	SPH: 1.25/ CYL: -0.25 <b>2238202325</b> 	SPH: 1.25/ CYL: -0.50 <b>2238203711</b> 
SPH: 1.50/ CYL: 0.00 <b>2238200741</b> 	SPH: 1.50/ CYL: -0.25 <b>2238202317</b> 	SPH: 1.50/ CYL: -0.50 <b>2238203703</b> 
SPH: 1.75/ CYL: 0.00 <b>2238200733</b> 	SPH: 1.75/ CYL: -0.25 <b>2238202309</b> 	SPH: 1.75/ CYL: -0.50 <b>2238203695</b> 
SPH: 2.00/ CYL: 0.00 <b>2238200725</b> 	SPH: 2.00/ CYL: -0.25 <b>2238202291</b> 	SPH: 2.00/ CYL: -0.50 <b>2238203687</b> 
























### HS53G7-65EX3

FIN SV Phoenix T7 GY EX3 65mm

SPH: 0.25/ CYL: -0.75 <b>2238204966</b> 	SPH: 0.25/ CYL: -1.00 <b>2238206177</b> 	SPH: 0.25/ CYL: -1.25 <b>2238207381</b> 
SPH: 0.50/ CYL: -0.75 <b>2238204958</b> 	SPH: 0.50/ CYL: -1.00 <b>2238206169</b> 	SPH: 0.50/ CYL: -1.25 <b>2238207373</b> 
SPH: 0.75/ CYL: -0.75 <b>2238204941</b> 	SPH: 0.75/ CYL: -1.00 <b>2238206151</b> 	SPH: 0.75/ CYL: -1.25 <b>2238207365</b> 
SPH: 1.00/ CYL: -0.75 <b>2238204933</b> 	SPH: 1.00/ CYL: -1.00 <b>2238206144</b> 	SPH: 1.00/ CYL: -1.25 <b>2238207357</b> 
SPH: 1.25/ CYL: -0.75 <b>2238204925</b> 	SPH: 1.25/ CYL: -1.00 <b>2238206136</b> 	SPH: 1.25/ CYL: -1.25 <b>2238207340</b> 
SPH: 1.50/ CYL: -0.75 <b>2238204917</b> 	SPH: 1.50/ CYL: -1.00 <b>2238206128</b> 	SPH: 1.50/ CYL: -1.25 <b>2238207332</b> 
SPH: 1.75/ CYL: -0.75 <b>2238204909</b> 	SPH: 1.75/ CYL: -1.00 <b>2238206110</b> 	SPH: 1.75/ CYL: -1.25 <b>2238207324</b> 
SPH: 2.00/ CYL: -0.75 <b>2238204891</b> 	SPH: 2.00/ CYL: -1.00 <b>2238206102</b> 	SPH: 2.00/ CYL: -1.25 <b>2238207316</b> 

### HS53G7-65EX3

FIN SV Phoenix T7 GY EX3 65mm

SPH: 0.25/ CYL: -1.50 <b>2238208553</b> 	SPH: 0.25/ CYL: -1.75 <b>2238209726</b> 	SPH: 0.25/ CYL: -2.00 <b>2238210898</b> 
SPH: 0.50/ CYL: -1.50 <b>2238208546</b> 	SPH: 0.50/ CYL: -1.75 <b>2238209718</b> 	SPH: 0.50/ CYL: -2.00 <b>2238210880</b> 
SPH: 0.75/ CYL: -1.50 <b>2238208538</b> 	SPH: 0.75/ CYL: -1.75 <b>2238209700</b> 	SPH: 0.75/ CYL: -2.00 <b>2238210872</b> 
SPH: 1.00/ CYL: -1.50 <b>2238208520</b> 	SPH: 1.00/ CYL: -1.75 <b>2238209692</b> 	SPH: 1.00/ CYL: -2.00 <b>2238210864</b> 
SPH: 1.25/ CYL: -1.50 <b>2238208512</b> 	SPH: 1.25/ CYL: -1.75 <b>2238209684</b> 	SPH: 1.25/ CYL: -2.00 <b>2238210856</b> 
SPH: 1.50/ CYL: -1.50 <b>2238208504</b> 	SPH: 1.50/ CYL: -1.75 <b>2238209676</b> 	SPH: 1.50/ CYL: -2.00 <b>2238210849</b> 
SPH: 1.75/ CYL: -1.50 <b>2238208496</b> 	SPH: 1.75/ CYL: -1.75 <b>2238209668</b> 	SPH: 1.75/ CYL: -2.00 <b>2238210831</b> 
SPH: 2.00/ CYL: -1.50 <b>2238208488</b> 	SPH: 2.00/ CYL: -1.75 <b>2238209650</b> 	SPH: 2.00/ CYL: -2.00 <b>2238210823</b> 