Tilted Gaussian, $\arctan\left(\dfrac{\sqrt{2}\,w(z)\alpha\,e^{-\frac{2b^2}{w(z)^2}}}{\lambda\,erfc(\frac{\sqrt{2}\,b}{w(z)})}\right)$

Phase Diff, $\Delta\phi$ [cycles]

Tilt Angle, α [urad]

Gap width, b [mm]
— 0.001
— 0.01
— 0.1