Effect of mirror dispersion on spectral coupling efficiency 1.0 0.9 0.8 $\eta_{
m sp}$ 0.7 0.6 • Finesse 800 • Finesse 3000 ■ Finesse 8000 0.5 0.4 $2. \times 10^{-9}$ $4. \times 10^{-9}$ 6.×10⁻⁹ 8.×10⁻⁹ 1.×10⁻⁸

 $\Delta \lambda \left[m \right]$