$$D^{BB}_{l=200} \approx 6.6\,\mathrm{nK}^2 \left(\frac{0.15+\tau}{0.204}\right)\left(\frac{\Delta z}{0.98}\right)^{0.78}\left(\frac{b^2_{\mathrm{BB}}(l=200)}{0.93}\right)^{0.99}$$