



Example

Stiffness modulus of the recovered bitumen, 2.2×10^8 Pa	} Stiffness modulus of the mix 1.1×10^{10} Pa
Vb: Volume of bitumen, 13.1%	
Vg: Volume of mineral aggregate, 80.5%	

Figure 4 – Shell nomograph, reprinted from A new method of predicting the stiffness of asphalt paving mixtures, Bonnaure et al, 1977