

## Appendix D. Viscous Region Specification

Application details of viscous regions are given in Chapter 3.

### Turbulence region types (ITTYP)

Options for the turbulence regions input (ITTYP) are

<i>Type</i>	<i>Description</i>
1	Baldwin-Lomax boundary layer model (with variable Degani-Schiff cutoff)
11	Baldwin-Lomax shear layer model (with variable $C_{wk}$ )
102	Laminar region (zero production)
103	Spalart-Allmaras boundary layer trip line
104	Laminar region specified via surface input file