



Test method T604

Stability and flow value of dense graded bituminous mixtures – Marshall procedure

NOVEMBER 2012



Revision Summary

Ed/Rev Number	Clause Number	Description of Revision	Authorisation	Date
		Reformatted and Revision Summary Added. Safety Notes Added	D.Dash	Jan 2000
		Scope (line 4) altered to AS 2891.5	D.Dash	Nov 2002
Ed 2/ Rev 0	All	Reformatted and Revision Summary added	J. Friedrich	November 2012

Note that Roads and Maritime Services is hereafter referred to as 'RMS'.

The most recent revision to Test method T604 (other than minor editorial changes) are indicated by a vertical line in the margin as shown here.

Test method T604

Stability and flow value of dense graded bituminous mixtures – Marshall procedure

1. Scope

This test method sets out the procedure for determining the stability value and flow value of specimens of dense graded bituminous mixtures, using the Marshall testing machine. The method conforms to the method set out in the Australian Standard AS 2891.5.

2. Safety Notes

Heat resisting gloves or tongs should be used when handling hot bituminous materials. Loosen or puncture lids before heating containers. Solvents such as toluene should be used within a fume cupboard. Safety data sheet should be consulted before handling any materials.