

FED-STD-626
September 30, 1992

FEDERAL TEST METHOD STANDARD
 GLASSWARE; METHODS OF SAMPLING AND TESTING

This cancellation is approved by the Commissioner,
 Federal Supply Service, General Services
 Administration.

Federal Test Method Standard No. 626, dated August 12, 1957, is hereby cancelled. The listed ASTM test methods are suitable for use in lieu of FED-STD-626.

CROSS REFERENCE TABLE

FED-STD-626 Test Method	Title	ASTM Test Method
201	Softening Point	C 338
220	Annealing Point	C 336
240	Coefficient of Expansion (Dilatometer Procedure)	E 228
241	Coefficient of Expansion (Interferometer Procedure)	----
320	Solubility Test - Powder Method	C 225 Method P-W
330	Water Attack at 121° C	C 225 Method B-W
340	Acid Attack at 121° C	C 225
401	Thermal Shock (Borosilicate Glass)	----
402	Thermal Shock (Soda-Lime Glass)	C 149
420	Strain Examination - Polariscope	C 148

DISTRIBUTION STATEMENT A: Approved for
 public release; distribution is unlimited.

FSC 7350