

METHOD 1020C

STANDARD TEST METHODS FOR FLASH POINT BY SETAFLASH (SMALL SCALE) CLOSED-CUP APPARATUS

See American Society for Testing Materials (ASTM) Standards D3278-78 and D8174-18 for these method procedures used in the characterization of the flash point of liquids. These standards are two of five required method options for determination of the ignitability characteristic in liquid wastes, see 40 CFR 261.21(a)(1).

The ASTM standard D8174-18 can be obtained from ASTM International, 100 Barr Harbor Drive, P.O. Box C700, West Conshohocken, PA 19428-2959, or by calling (877) 909-ASTM, or at <https://www.astm.org>. Currently, the ASTM D3278-78 standard can be obtained from Global Engineering Documents, 15 Iverness Way East, Englewood, CO 80112, 1-800-854-7179, <http://global.ihs.com>. At the web site, do a search for "ASTM D 3278" (document number) and at the document search results select "view historical revisions." Select the Revision 78 version.