



I'm not robot



**I am not robot!**

Membrane filters should conform to IP, ISO and ASTM D standards. This standard is issued under the fixed designation D; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. Designation: D-1822 Designation: D-1822 and D-1822 Standard Test Method for Determination of Total Sediment in Residual Fuels. A number in parentheses indicates the year of last reapproval. Designation: D-1822 Designation: D-1822 and D-1822 Standard Test Method for Determination of Total Sediment in Residual Fuels. This standard is issued under the fixed designation D; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. Designation: D-1822 Designation: D-1822 and D-1822 Standard Test Method for Determination of Total Sediment in Residual Fuels. This test method covers the determination of total sediment up to % m/m for distillate fuel oils containing residual components and to % m/m in residual fuel oils having a maximum viscosity of  $\leq 100$  mm<sup>2</sup>/s at 40 °C. This test method covers the determination of total sediment up to % m/m in residual fuel oils having a maximum viscosity of  $\leq 100$  mm<sup>2</sup>/s at 40 °C. This standard is issued under the fixed designation D; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. Designation: D-1822 Designation: D-1822 and D-1822 Standard Test Method for Determination of Total Sediment in Residual Fuels. Sample preparation process and test execution should be done in accordance with IP, ISO and ASTM D. Tamson supplies a two-position sediment tester with accessories for the total sediment test in residual fuels conform to ASTM D, IP, and ISO. The test determines the insoluble material content of distillate and residual fuel oils. Purpose of test: filtering of fuel oil for possible sediment, cleanliness of fuel. standard by ASTM International, 01/ View all product details Tamson supplies a two-position sediment tester with accessories for the total sediment test in residual fuels conform to ASTM D, IP, and ISO. The test determines the insoluble material content of distillate and residual fuel oils. Purpose of test: filtering of fuel oil for possible sediment, cleanliness of fuel. This standard is issued under the fixed designation D; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. Designation: D-1822 Designation: D-1822 and D-1822 Standard Test Method for Determination of Total Sediment in Residual Fuels. This test method covers the determination of total sediment up to % m/m for distillate fuel oils containing residual components and to % m/m in residual fuel oils having a maximum viscosity of  $\leq 100$  mm<sup>2</sup>/s at 40 °C. This standard is issued under the fixed designation D; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. Designation: D-1822 Designation: D-1822 and D-1822 Standard Test Method for Determination of Total Sediment in Residual Fuels. This standard is issued under the fixed designation D; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. Purpose of test: filtering of fuel oil for possible sediment, cleanliness of fuel. A weighed quantity (10 g) of sample is filtered through a 10 µm membrane filter. Designation: D-1822 Designation: D-1822 and D-1822 Standard Test Method for Determination of Total Sediment in Residual Fuels.