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Stokes law

$F = 6 \pi \eta r v$, where F is the force exerted on a sphere of radius r which is moving through a fluid of viscosity η with a relative velocity v; this equation holds at low velocities which are free from turbulence (called the Stokes region).

Source:
PAC, 1990, *62*, 2167 *(Glossary of atmospheric chemistry terms (Recommendations 1990))* on page 2216

