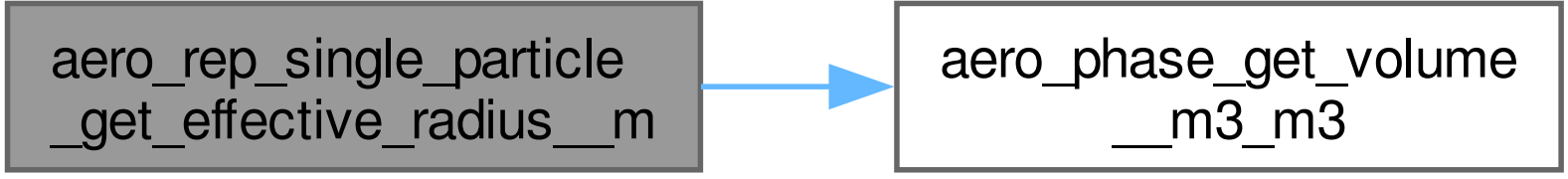
aero_rep_single_particle
_get_effective_radius__m
aero_phase_get_volume
__m3_m3