## maneuvers

one per phase; D is subtracted from to-hit roll

**Bends:** D1 per 15° **Drifts**: 1/4" D1; 1/2" D3

Swerve: 1/4" + Bend in same phase; D= bend D+1

**Skids**: bend or swerve then declare skid distance; skid happens on next move

1/4" skid – Adds +D1 to the difficulty of the bend or swerve, -1 to aimed weapons fire,

no deceleration, no tire damage

1/2" skid – +D2 difficulty, –3 to aimed weapons fire, –5 mph deceleration, no tire

damage

3/4" skid - +D3 difficulty, -6 to aimed weapons fire, -5 mph deceleration, 1 point

damage to each tire

1" skid – +D4 difficulty, aimed weapons fire prohibited for the rest of the turn, –10 mph deceleration, 2 points damage to each tire

**Deceleration**: counts as maneuver if over 10 mph

**15 mph**: D1 maneuver **20 mph**: D2 maneuver

**25 mph**: D3 maneuver Deceleration of 30 mph: D5 maneuver **35 mph**: D7 maneuver, and each tire takes 2 hits of damage