

## Brake Fluid Performance Comparison List

Use this list to select a brake fluid for your vehicle. Remember to change fluid every two years; more often under heavy duty conditions.

Brand	DOT Rating	Dry Boiling	Wet Boiling	Compatible W/ Other Fluids
AP Racing 550	DOT 3	550°F (287°C)	284°F (140°C)	Yes
AP Racing 600	DOT 3	572°F (300°C)	>284°F (140°C)	No*
ATE Super Blue	DOT 4	536°F (280°C)	382°F (194°C)	Yes
ATE Super 200 (Amber color) aka type 200	DOT 4	536°F (280°C)	382°F (194°C)	Yes
Bosch DOT 3	DOT 3	491°F (255°C)	288°F (142°C)	Yes
Bosch DOT 4	DOT 4	509°F (265°C)	329°F (165°C)	Yes
Bosch DOT 4 +	DOT 4	536°F (280°C)	356°F (180°C)	Yes
Brembo LCF 600+	DOT 4	601°F (316°C)	399°F (204°C)	Yes
Castrol LMA	DOT 4	446°F (230°C)	311°F (155°C)	Yes
Castrol SRF	DOT 4	590°F (310°C)	518°F (270°C)	Yes
Ford HD (C6AZ-19542-AB)	DOT 3	550°F (284°C)	284°F (140°C)	Yes
Motul DOT 5.1	DOT 4	509°F (265°C)	365°F (185°C)	Yes
Motul RBF 600	DOT 4	594°F (312°C)	421°F (216°C)	Yes
Performance Friction Z-Rated	DOT 3	550°F (287°C)	284°F (140°C)	Yes
Valvoline ProSyn	DOT 3/4	502°F (261°C)	343°F (173°C)	Yes
Wilwood 570	DOT 3	570°F (299°C)	284°F (140°C)	Yes
Wilwood EXP600 Plus	DOT 4	633°F (330°C)	417°F (213°C)	check w/mfg.

Chart updated, 2/16/03

\* Silicone based. Systems with standard DOT 3,4, and 5 need to be flushed before filling. Compatible with other DOT 5.5 rated fluids (also silicone based).