

PERFORMANCE SHOCKS

SPRING RATE



SETUP CHART

#6063-03, #6063-04

| | (P) PRIMARY 17mm FRONT SPRINGS (S) SECONDARY 42mm FRONT SPRINGS | SUPER SOFT (OPTION 1) | SOFT (STOCK) | MEDIUM (OPTION 2) | FIRM (OPTION 3) | |
|--------|--|--|---|--|--|--|
| ⊢ Z | SUPER SOFT (OPTION 1) | STACKED SPRING RATES 1.8 (P) / 3.5 (S) | STACKED SPRING RATES 2.1 (P) / 3.5 (S) | STACKED SPRING RATES 2.6 (P) / 3.5 (S) | STACKED SPRING RATES 2.6 (P) / 3.5 (S) | |
| FRO | SOFT (OPTION 2) | STACKED SPRING RATES 2.1 (P) / 4.8 (S) | STACKED SPRING RATES 2.5 (P) / 4.8 (S) | STACKED SPRING RATES 2.9 (P) / 4.8 (S) | STACKED SPRING RATES 3.2 (P) / 4.8 (S) | |
| | WEDIUM (STOCK) | STACKED SPRING RATES 2.3 (P) / 6.2 (S) | STACKED SPRING RATES 2.8 (P) / 6.2 (S) Standard Set-up | STACKED SPRING RATES 3.4 (P) / 6.2 (S) | STACKED SPRING RATES 3.8 (P) / 6.2 (S) | |
| | FIRM (OPTION 3) | STACKED SPRING RATES 2.5 (P) / 8.1 (S) | STACKED SPRING RATES 3.2 (P) / 8.1 (S) | STACKED SPRING RATES 3.8 (P) / 8.1 (S) | STACKED SPRING RATES 4.4 (P) / 8.1 (S) | |
| | OPTIMUM SUPER SOFT DUAL RATE DUAL RATE OPTIMUM MEDIUM FIRM DUAL RATE OPTIMUM DUAL RATE | | | | | |

| | (P) PRIMARY 17mr REAR SPRINGS (S) SECONDARY 58mm REAR SPRINGS | SUPER SOFT (OPTION 1) | SOFT (STOCK) | MEDIUM (OPTION 2) | FIRM (OPTION 3) |
|------|--|--|---|--|--|
| REAR | SUPER SOFT (OPTION 1) | STACKED SPRING RATES 1.5 (P) / 2.6 (S) | STACKED SPRING RATES 1.7 (P) / 2.6 (S) | STACKED SPRING RATES 1.9 (P) / 2.6 (S) | STACKED SPRING RATES 2.0 (P) / 2.6 (S) |
| | SOFT (OPTION 2) | STACKED SPRING RATES 1.8 (P) / 3.6 (S) | STACKED SPRING RATES 2.1 (P) / 3.6 (S) | STACKED SPRING RATES 2.4 (P) / 3.6 (S) | STACKED SPRING RATES 2.6 (P) / 3.6 (S) |
| | MEDIUM (STOCK) | STACKED SPRING RATES 2.1 (P) / 4.7 (S) | STACKED SPRING RATES 2.5 (P) / 4.7 (S) Standard Set-up | STACKED SPRING RATES 2.9 (P) / 4.7 (S) | STACKED SPRING RATES 3.1 (P) / 4.7 (S) |
| | FIRM (OPTION 3) | STACKED SPRING RATES 2.3 (P) / 6.2 (S) | STACKED SPRING RATES 2.8 (P) / 6.2 (S) | STACKED SPRING RATES 3.4 (P) / 6.2 (S) | STACKED SPRING RATES 3.8 (P) / 6.2 (S) |