

**Golf Ball Compression Chart**

| #  | Ball Name                                | Compression Rating | Layers | Cover                  | Price Range        | Best For (Swing Speed) |
|----|--|--------------------|--------|------------------------|--------------------|------------------------|
| 1  | <a href="#">Noodle Long And Soft</a>     | 34 (Low)           | 2      | Ionomer                | Low (\$)           | <70mph                 |
| 2  | <a href="#">Nitro Tour Distance Soft</a> | 40 (Low)           | 2      | Surlyn                 | Low (\$)           | <70mph                 |
| 3  | <a href="#">Wilson Duo Soft</a>          | 40 (Low)           | 2      | Ionomer                | Low (\$)           | <70mph                 |
| 4  | <a href="#">Callaway Supersoft</a>       | 45 (Low)           | 2      | Hybrid                 | Mid (\$\$)         | <70mph                 |
| 5  | <a href="#">Titleist TruFeel</a>         | 50 (Low)           | 3      | TruFlex                | High (\$\$\$)      | <80mph                 |
| 6  | <a href="#">Bridgestone e6</a>           | 50 (Low)           | 3      | Surlyn                 | High (\$\$\$)      | <80mph                 |
| 7  | <a href="#">TaylorMade Soft Response</a> | 50 (Low)           | 4      | Ionomer                | High (\$\$\$)      | <80mph                 |
| 8  | <a href="#">Srixon Soft Feel</a>         | 60 (Low)           | 2      | Ionomer                | Mid (\$\$)         | <80mph                 |
| 9  | <a href="#">Bridgestone e12 Contact</a>  | 61 (Low)           | 3      | Ionomer                | Mid (\$\$)         | <80mph                 |
| 10 | <a href="#">Bridgestone Tour B RX</a>    | 65 (Low)           | 3      | REACTIV iQ             | V. High (\$\$\$\$) | <80mph                 |
| 11 | <a href="#">Srixon Q-Star Tour</a>       | 67 (Low)           | 3      | Urethane               | V. High (\$\$\$\$) | <80mph                 |
| 12 | <a href="#">Titleist Tour Soft</a>       | 67 (Low)           | 3      | Ionomer                | V. High (\$\$\$\$) | <80mph                 |
| 13 | <a href="#">TaylorMade Tour Response</a> | 70 (Medium)        | 3      | Urethane               | V. High (\$\$\$\$) | >80mph                 |
| 14 | <a href="#">Srixon Q Star</a>            | 75 (Medium)        | 2      | Urethane               | High (\$\$\$)      | >80mph                 |
| 15 | <a href="#">Callaway Chrome Soft</a>     | 75 (Medium)        | 3      | Soft Urethane          | High (\$\$\$)      | >80mph                 |
| 16 | <a href="#">Callaway Chrome Soft X</a>   | 75 (Medium)        | 4      | Urethane               | High (\$\$\$)      | >80mph                 |
| 17 | <a href="#">Volvik Vivid</a>             | 75 (Medium)        | 3      | Ionomer                | High (\$\$\$)      | >80mph                 |
| 18 | <a href="#">TaylorMade Distance+</a>     | 77 (Medium)        | 2      | Iothane                | Mid (\$\$)         | >80mph                 |
| 19 | <a href="#">Titleist Tour Speed</a>      | 80 (Medium)        | 3      | Urethane               | High (\$\$\$)      | >80mph                 |
| 20 | <a href="#">Titleist AVX</a>             | 80 (Medium)        | 3      | Urethane Elastomer     | V. High (\$\$\$\$) | >85mph                 |
| 21 | <a href="#">Volvik Crystal</a>           | 80 (Medium)        | 3      | Surlyn                 | High (\$\$\$)      | >85mph                 |
| 22 | <a href="#">Titleist Velocity</a>        | 84 (Medium)        | 2      | Ionomer                | High (\$\$\$)      | >85mph                 |
| 23 | <a href="#">TaylorMade TP5</a>           | 85 (Medium)        | 5      | Cast Urethane          | V. High (\$\$\$\$) | >85mph                 |
| 24 | <a href="#">Bridgestone Tour B XS</a>    | 85 (Medium)        | 3      | REACTIV iQ             | High (\$\$\$)      | >85mph                 |
| 25 | <a href="#">Callaway Warbird</a>         | 90 (High)          | 2      | Ionomer                | Low (\$)           | >95mph                 |
| 26 | <a href="#">Titleist Pro V1</a>          | 90 (High)          | 3      | Urethane Elastomer     | V. High (\$\$\$\$) | >95mph                 |
| 27 | <a href="#">Srixon Z Star</a>            | 90 (High)          | 3      | Thermoplastic Urethane | High (\$\$\$)      | >95mph                 |
| 28 | <a href="#">TaylorMade TP5X</a>          | 95 (High)          | 5      | Soft Cast Urethane     | V. High (\$\$\$\$) | >95mph                 |
| 29 | <a href="#">Wilson Staff Model</a>       | 99 (High)          | 4      | Urethane               | V. High (\$\$\$\$) | >105mph                |
| 30 | <a href="#">Srixon Z-Star XV</a>         | 100 (High)         | 4      | Thermoplastic Urethane | High (\$\$\$)      | >105mph                |
| 31 | <a href="#">Titleist Pro V1x</a>         | 100 (High)         | 4      | Urethane Elastomer     | V. High (\$\$\$\$) | >105mph                |
| 32 | <a href="#">Mizuno RB Tour X</a>         | 110 (High)         | 4      | Urethane               | V. High (\$\$\$\$) | >105mph                |