
Smash Factor Guideline

Smash factor is the energy transfer ratio from club to ball as a result of impact position on the club face. Centered impact will improve smash factor for optimal ball speeds.

| Club type | Smash factor |
|---------------|--------------|
| Driver | 1.50 |
| 3-wood | 1.49 |
| 5-wood | 1.48 |
| 3-iron | 1.46 |
| 4-iron | 1.43 |
| 5-iron | 1.43 |
| 6-iron | 1.40 |
| 7-iron | 1.38 |
| 8-iron | 1.36 |
| 9-iron | 1.32 |
| PW | 1.28 |
| SW | 1.15 |
| LW | 1.05 |