

適正レンコン編

EXCLUSIVELY DISTRIBUTED BY
SUNBRIDGE

ヘックラー™

DV8:HECKLER

MAX		2.555
RG		2.504
DIFF		0.051
ASY		0.010

CORE

HK22

DOT

DV8

PRO PERFORMANCE



ヒプノタイズ™

BRUNSWICK:HYPNOTIZE

MAX		2.566
RG		2.510
DIFF		0.056
ASY		

CORE

HK22

DOT

BRUNSWICK13

PRO PERFORMANCE



アウトーリミッツ・ソリッド™

RADICAL:OUTERLIMITS SOLID

MAX		2.550
RG		2.499
DIFF		0.051
INT DIFF		0.014

CORE

HK22

DOT

R

ADVANCED PERFORMANCE



トービド™

RADICAL:TORPEDO

MAX		2.536
RG		2.482
DIFF		0.054
ASY		0.017

CORE

HK22

DOT

R

PRO PERFORMANCE



トラブルメーカー・ソリッド™

DV8:TROUBLEMAKER SOLID

MAX		2.541
RG		2.496
DIFF		0.045
ASY		

CORE

HK22

DOT

DV8

HIGH PERFORMANCE



メーリー・ジャブ・HK22™

BRUNSWICK:MELEE JAB HK22

MAX		2.537
RG		2.487
DIFF		0.050
ASY		

CORE

HK22

DOT

BRUNSWICK13

HIGH PERFORMANCE



クラウン・ヴィクトリー™

BRUNSWICK:CROWN VICTORY

MAX		2.585
RG		2.540
DIFF		0.045
ASY		

CORE

HK22

DOT

BRUNSWICK13

HIGH PERFORMANCE



スナップショット™

RADICAL:SNAPSHOT

MAX		2.573
RG		2.523
DIFF		0.050
ASY		

CORE

HK22

DOT

R

HIGH PERFORMANCE



トービド・ダイレクト・ヒット™

RADICAL:TORPEDO DIRECT HIT

MAX		2.536
RG		2.482
DIFF		0.054
ASY		0.017

CORE

HK22

DOT

R

AFFORDABLE PERFORMANCE



MAX

RG 15SP

MIN

DIFF

ASY

2.593

2.539

0.054

0.024

MAX

RG 15SP

MIN

DIFF

ASY

2.546

2.501

0.045

0.015

MAX

RG 15SP

MIN

DIFF

ASY

2.566

2.510

0.056

0.017

MAX

RG 15SP

MIN

DIFF

ASY

2.544

2.494

0.050

0.030

MAX

RG 15SP

MIN

DIFF

ASY

2.534

2.481

0.053

MAX

RG 15SP

MIN

DIFF

ASY

2.526

2.478

0.048

0.017

MAX

RG 15SP

MIN

DIFF

ASY

2.537

2.487

0.050

0.021

MAX

RG 15SP

MIN

DIFF

ASY

2.533

2.480

0.053

0.018

MAX

RG 15SP

MIN

DIFF

ASY

2.543

2.487

0.056

0.021

MAX

RG 15SP

MIN

DIFF

ASY

2.514

2.462

0.052

0.019

MAX

RG 15SP

MIN

DIFF

ASY

2.541

2.488

0.053

0.015

MAX

RG 15SP

MIN

DIFF

ASY

2.536

2.485

0.051

MAX

RG 15SP

MIN

DIFF

ASY

2.545

2.498

0.047

0.011

MAX

RG 15SP

MIN

DIFF

ASY

2.580

2.544

0.036

MAX

RG 15SP

MIN

DIFF

ASY

2.572

2.521

0.051

0.010

MAX

RG 15SP

MIN

DIFF

ASY

2.541

2.496

0.045

MAX

RG 15SP

MIN

DIFF

ASY

2.534

2.481

0.053

MAX

RG 15SP

MIN

DIFF

ASY

2.585

2.540

0.045

MAX

RG 15SP

MIN

DIFF

ASY

2.580

2.544

0.036

MAX

RG 15SP

MIN

DIFF

ASY

2.600

2.568

0.032

ヘイター™

PRO PERFORMANCE

ジグザグ・ソリッド™

PRO PERFORMANCE

メスマライズ™

PRO PERFORMANCE

マックス・バイアス™

PRO PERFORMANCE

イトス・ハイブリッド™

HIGH PERFORMANCE

ウェイボライズ™

PRO PERFORMANCE

インテンス・マインドセット™

PRO PERFORMANCE

RS-79™

PRO PERFORMANCE

ラディカル・コンスピラシー™

PRO PERFORMANCE

コリジョン・ディザストラス™

PRO PERFORMANCE

ザ・ヒッター・パール™

ADVANCED PERFOR...

ノーダウト™

ADVANCED PERFOR...

マントラ™

HIGH PERFORMANCE

スニークアタック・HK22・パール™

AFFORDABLE PERFO...

ビヨンド・インフィニティ™

HIGH PERFORMANCE

トラブルメーカー・パール™

HIGH PERFORMANCE

イトス・ベネトレイト™

HIGH PERFORMANCE

エンデバー™

ADVANCED PERFOR...

スニークアタック・V.S.A™

AFFORDABLE PERFO...

アイボリー・ティールライノプロ™

ADVANCED PERFOR...

NEW

WATER

NEW

ZIG-ZAG

NEW

MESMERIZE

NEW

MAX BIAS

NEW

ethos

NEW

VAPORIZE

NEW

INTENSE MINDSET

NEW

RS

NEW

RADICAL CONSPIRACY

NEW

COLLISION DESTASTAS

NEW

The Hitter

NEW

NO DOUBT

NEW

SNEAK ATTACK PEARL

NEW

BEYOND INFINITY

NEW

TRUBLE MAKER PEARL

NEW

ethos Penetrate

NEW

END EBER

NEW

SNEAK ATTACK V.S.A

NEW

RHINO PRO

heavy

medium heavy

medium

medium dry

dry

ボール(2024年発売)のスキル比較表

適性レンコン編

EXCLUSIVELY DISTRIBUTED BY
SUNBRIDGE

バイオレント・コリジョン™

PRO PERFORMANCE

アルティメット・ディフェンダー™

PRO PERFORMANCE

スニークアタック・HK22・ハイブリッド™

AFFORDABLE PERFO...

テル・パール™

HIGH PERFORMANCE

アウターリミッツ・パール™

ADVANCED PERFOR...

ジグザグ™

PRO PERFORMANCE

プリミティヴウェイト™

ADVANCED PERFOR...

RS-67・エボリューション・HK22™

PRO PERFORMANCE

ラトゥラー・ビッグバイト™

ADVANCED PERFOR...

ウィケッド・コリジョン™

PRO PERFORMANCE

メーリー・ジャブ・アクア™

HIGH PERFORMANCE

ラトゥラー・NU™

ADVANCED PERFOR...

MAX

RG 15SP

MIN

DIFF

ASY

2.514

2.462

0.052

0.019

MAX

RG 15SP

MIN

DIFF

ASY

2.527

2.473

0.054

0.015

MAX

RG 15SP

MIN

DIFF

ASY

2.580

2.544

0.036

MAX

RG 15SP

MIN

DIFF

ASY

2.546

2.495

0.051

MAX

RG 15SP

MIN

DIFF

ASY

2.550

2.499

0.051

0.014

MAX

RG 15SP

MIN

DIFF

ASY

2.546

2.501

0.045

0.015

MAX

RG 15SP

MIN

DIFF

ASY

2.570

2.532

0.038

MAX

RG 15SP

MIN

DIFF

ASY

2.533

2.480

0.053

0.018

MAX

RG 15SP

MIN

DIFF

ASY

2.515

2.480

0.035

MAX

RG 15SP

MIN

DIFF

ASY

2.514

2.462

0.052

0.019

MAX

RG 15SP

MIN

DIFF

ASY

2.537

2.487

0.050

MAX

RG 15SP

MIN

DIFF

ASY

2.515

2.480

0.035