



ブルットシルバー × ブラッシュドリム



Limited Edition Color

Brut Silver

Antic Gold Cut Clear



アンティックゴールドカットクリア × パワフルマイトリム

MADE IN JAPAN



エキップ・ゼロスリー
3 piece 15 / 14 inch

※カスタムオーダープラン、対応カラーの詳細▶P.210

さらに詳しい情報は
こちらからアクセス!



装着イメージ



マッチング検索

- カスタムオーダープラン
- リムアレンジ
- クリアカラー
- セミオーダーカラー
- 対応カラー



ゴールド・GLD
15



ブラックカットクリア・BP
15



ゴールド・GLD
14 Kcar 専用ディスク

▶SPECIFICATIONS 15inch 3PIECE/NORMAL

[]内はハブ高さクリアランス/mm

| ディスクカラー | SIZE | STANDARD 4H-100 4H-114.3 | | | | | | | | | | | | | | | | Adisk [68] | | | | | | | | | | | | | | | | DEEP RIM 4H-100 4H-114.3 | | | | | | | | | | | | | | | | Odisk [58] | | | | | | | | | | | | | | | | BIG CALIPER 4H-114.3 | | | | | | | | | | | | | | | | Tdisk [93] | | | | | | | | | | | | | | | |
|---------|----------------|--------------------------|-------|------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------------|-------|-----|-----|-----|-------|-------|-------|------|------|-------|-------|-----|-----|-----|-----|--------------------------|----|----|----|----|----|----|-----|-----|-----|-----|-----|----|----|----|----|------------|----|-----|-----|-----|-----|-----|--|--|--|--|--|--|--|--|--|----------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| | | リムの深さ(mm) | | | | | | | | | | | | | | | | リムの深さ(mm) | | | | | | | | | | | | | | | | リムの深さ(mm) | | | | | | | | | | | | | | | | リムの深さ(mm) | | | | | | | | | | | | | | | | リムの深さ(mm) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ゴールド | ブラック カットクリア | 32 | 45 | 57 | 70 | 82 | 95 | 107 | 120 | 133 | 145 | 158 | 32 | 45 | 57 | 70 | 82 | 95 | 107 | 120 | 133 | 145 | 158 | 32 | 45 | 57 | 70 | 82 | 95 | 107 | 120 | 133 | 145 | 158 | 32 | 45 | 57 | 70 | 82 | 95 | 107 | 120 | 133 | 145 | 158 | 32 | 45 | 57 | 70 | 82 | 95 | 107 | 120 | 133 | 145 | 158 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y50,600 | Y52,800 | 15x5.0J | *10 A | | | | | | | | | | *20 A | | | | | | | | | | | | *20 A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y51,700 | Y53,900 | 15x5.5J | *16 B | 3 A | | | | | | | | | *26 B | 13 A | | | | | | | | | | | *26 B | 13 A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y52,800 | Y55,000 | 15x6.0J | *22 C | 10 B | -3 A | | | | | | | | *32 C | 20 B | 7 A | | | | | | | | | *32 C | 20 B | 7 A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y53,900 | Y56,100 | 15x6.5J | *29 D | 16 C | 3 B | -9 A | | | | | | | *39 D | 26 C | 13 B | 1 A | | | | | | | *39 D | 26 C | 13 B | 1 A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y55,000 | Y57,200 | 15x7.0J | *35 E | 22 D | 10 C | -3 B | -16 A | | | | | | *45 E | 32 D | 20 C | 7 B | -6 A | | | | | | *45 E | 32 D | 20 C | 7 B | -6 A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y56,100 | Y58,300 | 15x7.5J | *41 F | 29 E | 16 D | 3 C | -9 B | -22 A | | | | | *51 F | 39 E | 26 D | 13 C | 1 B | -12 A | | | | | *51 F | 39 E | 26 D | 13 C | 1 B | -12 A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y57,200 | Y59,400 | 15x8.0J | *48 G | 35 F | 22 E | 10 D | -3 C | -16 B | -28 A | | | | *58 G | 45 F | 32 E | 20 D | 7 C | -6 B | -18 A | | | | *58 G | 45 F | 32 E | 20 D | 7 C | -6 B | -18 A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y58,300 | Y60,500 | 15x8.5J | | 41 G | 29 F | 16 E | 3 D | -9 C | -22 B | -35 A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y59,400 | Y61,600 | 15x9.0J | | | 35 G | 22 F | 10 E | -3 D | -16 C | -28 B | -41 A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y60,500 | Y62,700 | 15x9.5J | | | | | 29 G | 16 F | 3 E | -9 D | -22 C | -35 A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y61,600 | Y63,800 | 15x10.0J | | | | | | 22 G | 10 F | -3 E | -16 D | -28 B | -41 A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y62,700 | Y64,900 | 15x10.5J | | | | | | | 16 G | 3 F | -9 E | -22 D | -35 C | -47 B | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y63,800 | Y66,000 | 15x11.0J | | | | | | | | 10 G | -3 F | -16 E | -28 C | -41 C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y64,900 | Y67,100 | 15x11.5J | | | | | | | | | 3 G | -9 F | -22 E | -35 D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y66,000 | Y68,200 | 15x12.0J | | | | | | | | | | -3 G | -16 F | -28 E | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y67,100 | Y69,300 | 15x12.5J | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y68,200 | Y70,400 | 15x13.0J | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

EQ3N/N-50~100F

▶SPECIFICATIONS 14inch 3PIECE/NORMAL

[]内はハブ高さクリアランス/mm

| ディスクカラー | SIZE | STANDARD 4H-100 4H-114.3 | | | | | | | | | | | | Adisk [68] | | | | | | | | | | | | DEEP RIM 4H-100 4H-114.3 | | | | | | | | | | | | Odisk [58] | | | | | | | | | | | |
|---------|----------------|--------------------------|-------|------|------|------|-------|-------|-------|-------|-------|----|-------|------------|------|------|------|-------|-------|----|----|----|-------|-------|-------|--------------------------|------|-------|-------|----|----|-----|-----|--|--|--|--|------------|--|--|--|--|--|--|--|--|--|--|--|
| | | リムの深さ(mm) | | | | | | | | | | | | リムの深さ(mm) | | | | | | | | | | | | リムの深さ(mm) | | | | | | | | | | | | リムの深さ(mm) | | | | | | | | | | | |
| ゴールド | ブラック カットクリア | 32 | 45 | 57 | 70 | 82 | 95 | 107 | 120 | 32 | 45 | 57 | 70 | 82 | 95 | 107 | 120 | 32 | 45 | 57 | 70 | 82 | 95 | 107 | 120 | 32 | 45 | 57 | 70 | 82 | 95 | 107 | 120 | | | | | | | | | | | | | | | | |
| Y48,400 | Y50,600 | 14x5.0J | *10 A | | | | | | | | | | *20 A | | | | | | | | | | | | *20 A | | | | | | | | | | | | | | | | | | | | | | | | |
| Y49,500 | Y51,700 | 14x5.5J | *16 B | 3 A | | | | | | | | | *26 B | 13 A | | | | | | | | | | | *26 B | 13 A | | | | | | | | | | | | | | | | | | | | | | | |
| Y50,600 | Y52,800 | 14x6.0J | *22 C | 10 B | -3 A | | | | | | | | *32 C | 20 B | 7 A | | | | | | | | | *32 C | 20 B | 7 A | | | | | | | | | | | | | | | | | | | | | | | |
| Y51,700 | Y53,900 | 14x6.5J | *29 D | 16 C | 3 B | -9 A | | | | | | | *39 D | 26 C | 13 B | 1 A | | | | | | | | *39 D | 26 C | 13 B | 1 A | | | | | | | | | | | | | | | | | | | | | | |
| Y52,800 | Y55,000 | 14x7.0J | *35 E | 22 D | 10 C | -3 B | -16 A | | | | | | *45 E | 32 D | 20 C | 7 B | -6 A | | | | | | *45 E | 32 D | 20 C | 7 B | -6 A | | | | | | | | | | | | | | | | | | | | | | |
| Y53,900 | Y56,100 | 14x7.5J | *41 F | 29 E | 16 D | 3 C | -9 B | -22 A | | | | | *51 F | 39 E | 26 D | 13 C | 1 B | -12 A | | | | | *51 F | 39 E | 26 D | 13 C | 1 B | -12 A | | | | | | | | | | | | | | | | | | | | | |
| Y55,000 | Y57,200 | 14x8.0J | *48 G | 35 F | 22 E | 10 D | -3 C | -16 B | -28 A | | | | *58 G | 45 F | 32 E | 20 D | 7 C | -6 B | -18 A | | | | *58 G | 45 F | 32 E | 20 D | 7 C | -6 B | -18 A | | | | | | | | | | | | | | | | | | | | |
| Y56,100 | Y58,300 | 14x8.5J | | 41 G | 29 F | 16 E | 3 D | -9 C | -22 B | -35 A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y57,200 | Y59,400 | 14x9.0J | | | 35 G | 22 F | 10 E | -3 D | -16 C | -28 B | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y58,300 | Y60,500 | 14x9.5J | | | | | 29 G | 16 F | 3 E | -9 D | -22 C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y59,400 | Y61,600 | 14x10.0J | | | | | | 22 G | 10 F | -3 E | -16 D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y60,500 | Y62,700 | 14x10.5J | | | | | | | 16 G | 3 F | -9 E | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y61,600 | Y63,800 | 14x11.0J | | | | | | | | 10 G | -3 F | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Y62,700 | Y64,900 | 14x11.5J | | | | | | | | | 3 G | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

EQ3N/N-50~85A

▶SPECIFICATIONS 15/14inch 3PIECE/NORMAL (Kcar専用ディスク)

[]内はハブ高さクリアランス/mm

| ディスクカラー | SIZE | STANDARD 4H-100 | | | | Adisk [40] | | | |
|---------|----------------|-----------------|-----------|---------|---------|------------|---------|---------|---------|
| | | INSET(リムの深さ)mm | | | | リムの深さ(mm) | | | |
| ゴールド | ブラック カットクリア | 15x5.0J | 15x5.5J | 15x6.0J | 15x6.5J | 14x5.0J | 14x5.5J | 14x6.0J | 14x6.5J |
| Y50,600 | Y52,800 | | *42(32) A | | | | | | |
| Y51,700 | Y53,900 | | | | | | | | |
| Y48,400 | Y50,600 | | *42(32) A | | | | | | |
| Y49,500 | Y51,700 | | | | | | | | |

●カラー：ゴールド(GLD)/ブラックカットクリア(BP)

※ブラックピアスボルトが標準となります。

●付属品：センターキャップ/1個(Kcar専用ディスクはLoタイプ)/エアバルブ/1個(V29A・★はV13C2)

●★は4H-100のみの設定となります。

※パフォームマイトリムが標準となります。

※リム深さ32mmはリムフランジよりセンターキャップが7mm突出しますのでご注意ください。

※Kcar専用ディスクのリム深さ32mmはリムフランジよりセンターキャップが10mm、

ディスクが3mm突出しますのでご注意ください。

※製造条件により対応できない場合があります。

※仕様により多少納期がかかる場合があります。

※ハブ高さクリアランスの数値は、取付面からセンターキャップまでの参考値です。

上記のハブ高さ以下であっても車両ハブ形状によっては接触する場合があります。

Optional Items

■№140056 ビレットナット ¥4,400/1set (Short/17HEX M12×P1.25 L=31)※16個セット (L-90外径φ24/21HEX-17HEXアダプターレンチ1個付)

■№140057 ビレットナット ¥4,400/1set (Short/17HEX M12×P1.5 L=31)※16個セット (L-90外径φ24/21HEX-17HEXアダプターレンチ1個付)

■ブラックエアバルブ 同価格

※★にはブラックエアバルブの設定はありません。

Repair Parts

■№120047 センターキャップ ¥3,300/1個 (Hiタイプ)

■№120060 センターキャップ ¥3,300/1個 (Loタイプ)

■№140004 ビレットナット ¥440/1個 (Short/17HEX M12×P1.25 L=31)

■№140005 ビレットナット ¥440/1個 (Short/17HEX M12×P1.5 L=31)

■№100020 アダプターレンチ ¥1,100/1個 (L-90外径φ24/21HEX-17HEX)

■№180031 エアバルブ ¥1,650/1個 (V29A)

■№180095 ブラックエアバルブ ¥1,650/1個 (V29K)



※装着画像はイメージです。



※装着画像はイメージです。



※装着画像はイメージです。



※装着画像はイメージです。