

FIREEYE 新型ハブ重量 Japan- Yuris

| | model | 日本定価(税込) | Hole | Color | hub body/g | QR/g | Nut& Axle/g | 9mm cap/g | 20mm cap/g | 15mm cap/g | Bolt on | lock ring | 7075 16T cog | 2011/08/22 作成 | | | |
|----|----------------------------------|----------|------|---------------|------------|------|-------------|-----------|------------|------------|---------|-----------|--------------|---------------|--|--|--|
| 1 | Excelerant F9NDS Hub 2012 | ¥7,800 | 32H | 黒・白・赤・紫・青・橙・緑 | 154 | | | | | | 65 | | | | | | |
| 2 | Excelerant F20NDS Hub 2012 | ¥6,800 | 32H | | 167 | | | | | | | | | | | | |
| 3 | Excelerant F91520 Hub 2012 | ¥10,500 | 32H | | 177 | 76 | | 36 | 18 | 22 | | | | | | | |
| 4 | Excelerant F91520T Hub 2012 | ¥10,500 | 32H | | 177 | | 106 | 36 | 18 | 22 | | | | | | | |
| 5 | Excelerant F920 Hub 2012 | ¥9,800 | 32H | | 177 | 76 | | 36 | 18 | | | | | | | | |
| 6 | Excelerant F920T Hub 2012 | ¥9,800 | 32H | | 177 | | 106 | 36 | 18 | | | | | | | | |
| 7 | Excelerant F915 Hub 2012 | ¥9,800 | 32H | | 177 | 76 | | 36 | | 22 | | | | | | | |
| 8 | Excelerant F915T Hub 2012 | ¥9,800 | 32H | | 177 | | 106 | 36 | | 22 | | | | | | | |
| 9 | Excelerant F1520 Hub 2012 | ¥9,800 | 32H | | 177 | | | | 18 | 22 | | | | | | | |
| 10 | Front 9mm QR | ¥1,440 | 9mm | | 76 | | | | | | | | | | | | |
| 11 | Front 9mm Axle & nut | ¥1,440 | 9mm | | 106 | | | | | | | | | | | | |
| 12 | Excelerant R5 Hub 2012 | ¥11,500 | 32H | | 370 | | | | | | | 24 | | | | | |
| 13 | Excelerant R10 Hub 2012 | ¥12,800 | 32H | | 370 | 107 | | | | | | | | | | | |
| 14 | Excelerant R10T Hub 2012 | ¥12,800 | 32H | | 370 | | 113 | | | | | | | | | | |
| 15 | Rear 10mm QR | ¥1,440 | 10mm | | 107 | | | | | | | | | | | | |
| 16 | Rear 10mm Axle & Nut | ¥1,440 | 10mm | | 113 | | | | | | | | | | | | |
| 17 | Excelerant R12 Hub 12x142 2012 | ¥14,700 | 32H | | 337 | | | | | | | | | | | | |
| 18 | Excelerant RS-10 Hub 2012 | ¥13,440 | 32H | | 302 | | | | | | | 24 | 5 | 17.5 | | | |
| 19 | Excelerant RS-10 10T DU Hub 2012 | ¥12,800 | 32H | | 349 | | | | | | | 24 | | | | | |