| Gewinde Durchm. x Länge | Hex mm | Funken Lage | IRIDIUM RACING 0,4mm Iridium + 0,8mm Platin Elektroden | IRIDIUM POWER 0,4mm Iridium + 1,8mm Stahl Elektroden | PLATIN 0,6mm Platin + 1,8mm Stahl Elektroden | STANDARD 2,6mm Nickel + 2,8mm Stahl Elektroden |
|---|---|---|---|---|---|---|
| **8** x 19,0mm | 13,0 | Project | | **IY__** 24, 27, 31 | | **Y__FER** 24, 27, 31, 34 |
| **10** x 12,7mm | 16,0 | Normal | | **IUF__** 22, 24 | **U__FS-ZU** 20, 22, 24, 27, 31 | **U__FSR-U** 14, 16, 20, 22, 24 |
| **10** x 12,7mm | 16,0 | Normal | | **IUF__A** 27, 31 | | |
| **10** x 19,0mm | 16,0 | Normal | **IU 01__** 24, 27, 31, 34 | **IU__** 22, 24, 27, 31 | **U__ESR-NZU** 24, 27, 31 | **U__ESR-N** 20, 22, 24, 27, 31 |
| **10** x 19,0mm | 16,0 | Project | | **IU__A** 24, 27, 31 | | |
| **10** x 19,0mm | 16,0 | Project | | **IUH__** 22, 24, 27 | **U__FER-ZU** 24, 27, 31, 34 | **U__FER** 16, 20, 22, 24, 27, 31 |
| **10** x 19,0mm | 16,0 | Project | | | | **U__ETR** 22, 24, 27, 31 |
| **10** x 19,0mm | 16,0 | Surface | **RU 01__** 27, 31, 34 | | | |
| **12** x 12,7mm | 16,0 | Normal | | | **X__FS - ZU** 20, 22, 24, 27, 31 | **X__FSR** 14, 16, 20, 22, 24 |
| **12** x 19,0mm | 18,0 | Normal | | **IX__** 22, 24, 27 | **X__ES-ZU** 22, 24, 27, 29, 31 | **X__ESR-U** 20, 22, 24, 27, 31 |
| **12** x 19,0mm | 18,0 | Project | | **IX__B** 22, 24, 27 | **X__EPR-ZU** 22, 24, 27 | **X__EPR-U** 16, 20, 22, 24, 27 |
| **12** x 19,0mm | 16,0 | Project | **IXU 01__** 24, 27, 31, 34 | **IXU__** 22, 24, 27 | **XU__EPR-ZU** 20, 22, 24, 27 | **XU__EPR-U** 20, 22, 24, 27 |
| **12** x 19,0mm | 16,0 | Project | | | | **X__ETR** 27, 31 |
| **14** x 11,7mm | 16,0 | Project | | **ITF__** 16, 20, 22, 24 | | **T__PR-U** 14, 16, 20 |
| **14** x 12,7mm | 20,6 | Normal | | **IWF__** 16, 20, 22, 24, 27 | **W__FS-ZU** 16, 20, 22, 24, 27, 31 | **W__FSR-U** 16, 20, 22, 24, 27 |
| **14** x 12,7mm | 20,6 | Project | | | **W__FPR-ZU** 20, 22 | **W__FPR-U** 14, 16, 20, 22, 24 |
| **14** x 18,0mm | 16,0 | Project | | **IT__** 16, 20, 22, 24, 27 | | **T__EPR-U** 14, 16, 20 |
| **14** x 19,0mm | 20,6 | Normal | | | **W__ESR-ZU** 16, 20, 22, 24, 27 | **W__ESR-U** 16, 20, 22, 24, 27 |
| **14** x 19,0mm | 20,6 | Project | **IW 01__** 24, 27, 29, 31, 32, 34 | **IW__** 16, 20, 22, 24, 27, 29, 31, 32 | **W__EPR-ZU** 16, 20, 22, 24 | **W__EPR-U** 14, 16, 20, 22, 24 |
| **14** x 19,0mm | 20,6 | Normal | **IWM 01__** 29, 31, 32, 34 | **IWM__** 24, 27, 29 | **W__EMR-ZU** 27, 31, 34 | **W__EMR-C** 24, 27, 31 |
| **14** x 19,0mm | 16,0 | Project | **IK 01__** 24, 27, 31, 34 | **IK__** 16, 20, 22, 24, 27, 31, 34 | **K__PR-ZU** 16, 20, 22, 24, 27 | **K__PR-U** 16, 20, 22, 24 |
| **14** x 19,0mm | 16,0 | Normal | **IK 02__** 24, 27, 31 | | | |
| **14** x 19,0mm | 16,0 | Project | **IQ 01__** 24, 27, 31, 34 | **IQ__** 16, 20, 22, 24, 27, 31, 34 | **Q__PR-ZU** 16, 20, 22, 24, 27 | **Q__PR-U** 16, 20, 22, 24 |
| **14** x 19,0mm | 16,0 | Normal | **IQ 02__** 24, 27, 31 | | | |
| **14** x 19,0mm | 16,0 | Project | **IA 01__** 31, 32, 34 | | | |
| **14** x 22,0mm | 16,0 | Project | **IAE 01__** 32, 34 | | | |
| **14** x 21,5mm | 20,6 | Normal | **IRE 01__** 27, 31, 32, 34, 35 | | | |
| **14** x 25,0mm | 16,0 | Project | | **ITV__** 16, 20, 22, 24, 27 | | |
| **14** x 26,5mm | 16,0 | Project | | **IKH__** 16, 20, 22 | | **K__HPR-U** 16 |

| DENSO | 9 | 14 | 16 | - | 20 | 22 | 24 | 27 | 31 | 34 |
|---|---|---|---|---|---|---|---|---|---|---|
| BOSCH | 12 | 10 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | - |
| NGK | 2 | 4 | 5 | - | 6 | 7 | 8 | 9 | 10 | 11 |

**0,4 mm IRIDIUM Spitze**

**0,4 mm IRIDIUM Spitze**

**0,6 mm Platin Spitze**

**2,6 mm Nickel Spitze**

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VPE = 4 Stück | VPE = 4 Stück | VPE = 10 Stück | VPE = 10 Stück