

Federkontakt / Spring Contact – UEFK-SP100

Material (Material)

Kolben: gehärteter Stahl oder Beryllium-Kupfer, vergoldet
(*Plunger: Hardened steel or Beryllium-Copper, Gold plated*)

Stifthülse: Nickel - Silber, Nickel beschichtet

(*Barrel: Nickel - Silver, Nickel plated*)

Feder: Federstahl

(*Spring: Music wire*)

Beschichtung: Nickel, vergoldet

(*Plating: Au over Ni*)

Hülse: Nickel - Silber

(*Receptacle: Nickel - Silver*)

Elektrische Spezifikation (Electrical specification)

Nennstrom: 6 A

(*Rated current: 6 A*)

Kontaktwiderstand: < 50 mΩ

(*Contact resistance: < 50 mΩ*)

Mechanische Spezifikation (Mechanical specification)

Minimum Raster: 2,54 mm

(*Minimum Centers: 2,54 mm*)

Max Hub: 6,35 mm

(*Max. travel: 6,35 mm*)

empfohlener Hub: 4,23 mm

(*Recommended travel: 4,23 mm*)

Federkraft: 118 g bei Nennfederweglänge

(*Spring Force: 118 g @ working height*)

Federvorspannung: 31 g

(*Preload force: 31 g*)

Anschluss: Crimp (RC100TW) / Wire-Wrap (RC100W)

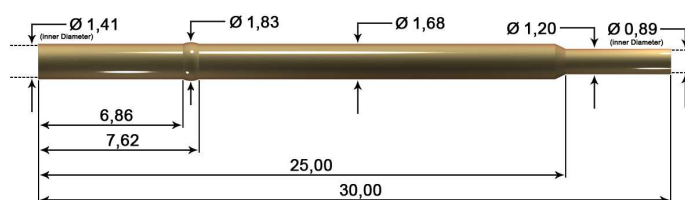
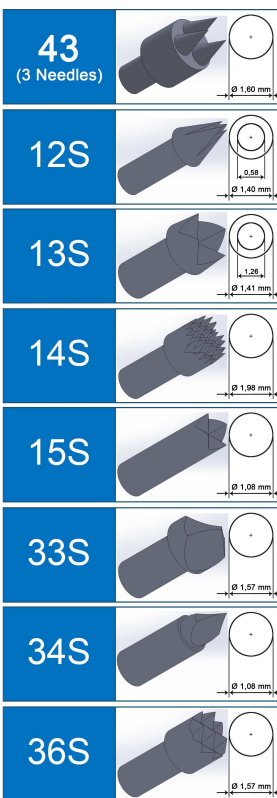
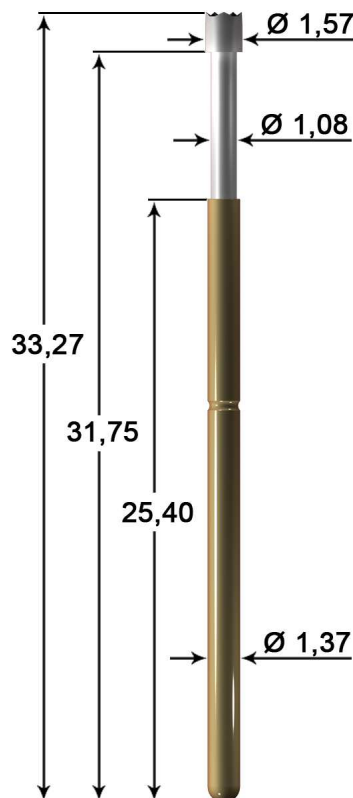
(*Connection: Crimp (RC100TW) / Wire-Wrap (RC100W)*)

Bestellinformation (Order information)

Federkontakt (*Spring Contact*) Art No.:

UEFK – SP100 -12S/ -13S/ -14S/ -15S/ -33S/ -34S/ -36S/ -43

Hülse (*Receptacle*) Art No.: UEFK-RC100TW / UEFK-RC100TW



Material of Square Post: Brass, Gold Plated
Mounting Hole Size: 1,70 – 1,75 mm

RC100TW - Crimp Style Receptacle



RC100W - Wire-Wrap Receptacle

