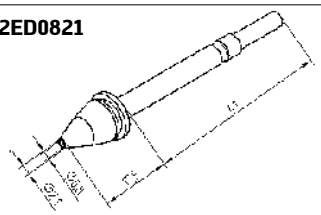
Serie **722 Entlötspitzen, ERSADUR/vernickelt**

Lead-free Bleifrei SAFE ersa

- DIGITAL 2000 A mit Entlötgerät X-TOOL
- XTOOLKIT1
- Alle i-CON Lötstationen mit Entlötgerät X-TOOL

0722ED0821

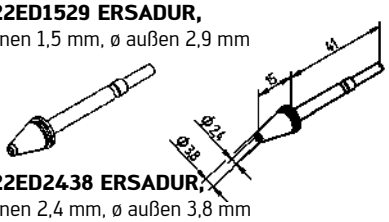


ERSADUR, ø innen 0,8 mm, ø außen 2,1 mm

0722ED1023 ERSADUR,
ø innen 1,0 mm, ø außen 2,3 mm

0722ED1226 ERSADUR,
ø innen 1,2 mm, ø außen 2,6 mm

0722ED1529 ERSADUR,
ø innen 1,5 mm, ø außen 2,9 mm

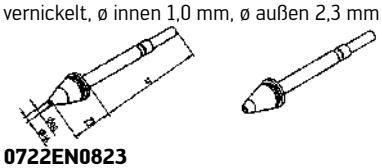


0722ED2438 ERSADUR,
ø innen 2,4 mm, ø außen 3,8 mm

0722EN0615S
vernickelt, ø innen 0,6 mm, ø außen 1,5 mm

0722EN1018S
vernickelt, ø innen 1,0 mm, ø außen 1,8 mm

0722EN1023
vernickelt, ø innen 1,0 mm, ø außen 2,3 mm

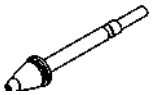


0722EN0823
vernickelt, ø innen 0,8 mm, ø außen 2,3 mm

0722EN1020
vernickelt, ø innen 1,0 mm, ø außen 2,0 mm

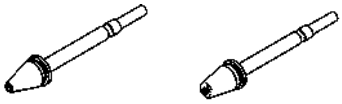
0722EN1023
vernickelt, ø innen 1,0 mm, ø außen 2,3 mm

0722EN1223



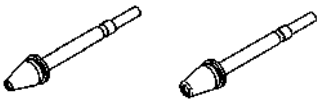
vernickelt, ø innen 1,2 mm, ø außen 2,3 mm

0722EN1529
vernickelt, ø innen 1,5 mm, ø außen 2,9 mm



0722EN1548
vernickelt, ø innen 1,5 mm, ø außen 4,8 mm

0722EN2332
vernickelt, ø innen 2,3 mm, ø außen 3,2 mm



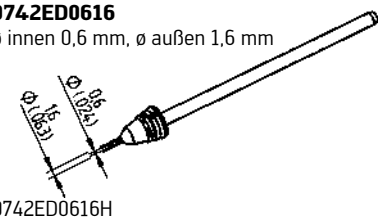
0722EN2348
vernickelt, ø innen 2,3 mm, ø außen 4,8 mm

Serie **742 Entlötspitzen, ERSADUR/hoch verzinnt**

Lead-free Bleifrei SAFE ersa

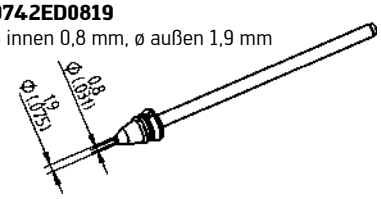
- i-CON VARIO mit Entlötgerät X-TOOL VARIO
- i-CON 2V mit Entlötgerät X-TOOL VARIO

0742ED0616
ø innen 0,6 mm, ø außen 1,6 mm



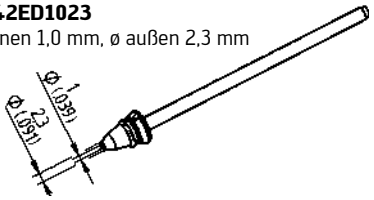
0742ED0616H

0742ED0819
ø innen 0,8 mm, ø außen 1,9 mm



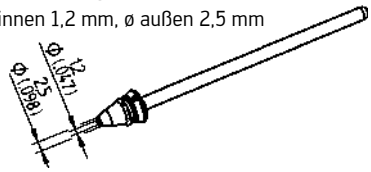
0742ED0819H

0742ED1023
ø innen 1,0 mm, ø außen 2,3 mm



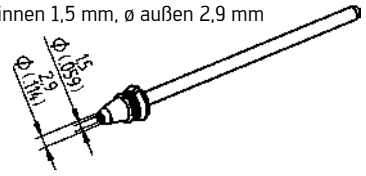
742ED1023H

0742ED1225
ø innen 1,2 mm, ø außen 2,5 mm



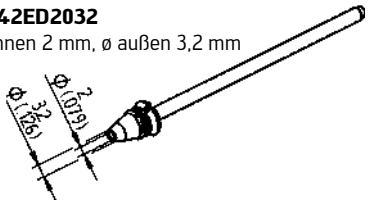
0742ED1225H

0742ED1529
ø innen 1,5 mm, ø außen 2,9 mm



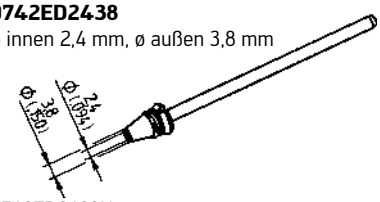
0742ED1529H

0742ED2032
ø innen 2 mm, ø außen 3,2 mm



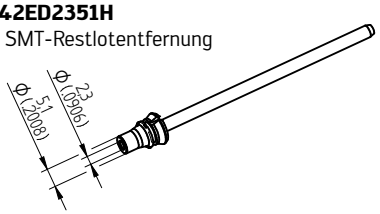
0742ED2032H

0742ED2438
ø innen 2,4 mm, ø außen 3,8 mm

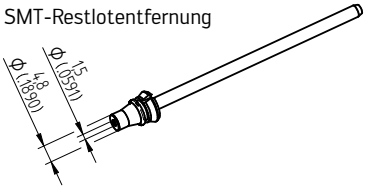


0742ED2438H

0742ED2351H
für SMT-Restlotentfernung



0742ED1548H
für SMT-Restlotentfernung



Standard Versionen: Nur Stirnfläche verzinnt **H-Versionen:** 2,5 mm hoch verzinnt

Maße ohne Vorverzinnung