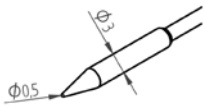


## SERIES 462 DESOLDERING TIPS

■ All i-CON stations with CHIP TOOL VARIO desoldering pincette

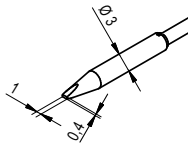
**0462PDLF005/SB**

pencil point, 0.5 mm  $\phi$



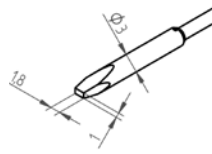
**0462CDLF010/SB**

chisel-shaped, 1.0 mm



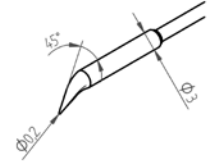
**0462CDLF018/SB**

chisel-shaped, 1.8 mm



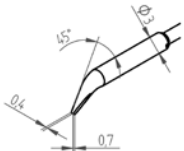
**0462SDLF002/SB**

pencil point, 0.2 mm  $\phi$ , bent



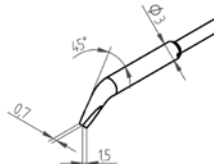
**0462MDLF007/SB**

chisel-shaped, bent, 0.7 mm



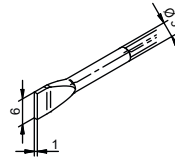
**0462MDLF015/SB**

chisel-shaped, bent, 1.5 mm



**0462FDLF060/SB**

desoldering tips, 6 mm



Dimensions without pre-tinning

## SERIES 722 ERSADUR DESOLDERING TIPS

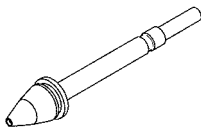
■ DIGITAL 2000 A with X-TOOL

■ X-TOOL KIT 1

■ All i-CON stations with X-TOOL

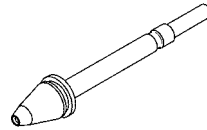
**0722ED0821/SB**

ID  $\phi$  0.8 mm, OD  $\phi$  2.1 mm



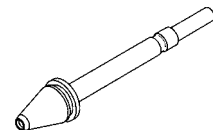
**0722ED1226/SB**

ID  $\phi$  1.2 mm, OD  $\phi$  2.6 mm



**0722ED1529/SB**

ID  $\phi$  1.5 mm, OD  $\phi$  2.9 mm



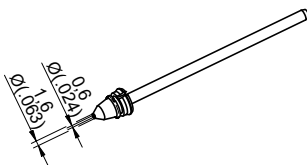
Dimensions without pre-tinning

## SERIES 742 DESOLDERING TIPS, ERSADUR, NICKEL-PLATED

■ All i-CON Stations with X-TOOL VARIO desoldering iron

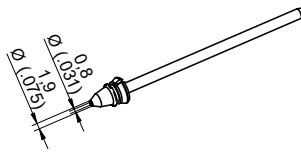
**0742ED0616H/SB**

ERSADUR desoldering tip, highly tin-plated



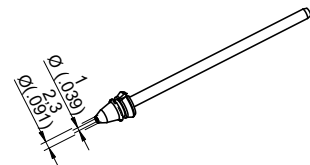
**0742ED0819H/SB**

ERSADUR desoldering tip, highly tin-plated



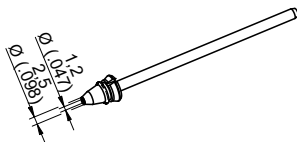
**0742ED1023H/SB**

ERSADUR desoldering tip, highly tin-plated



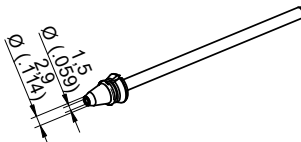
**0742ED1225H/SB**

ERSADUR desoldering tip, highly tin-plated



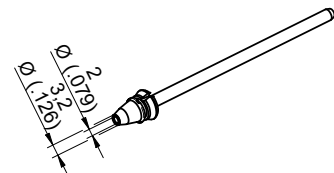
**0742ED1529H/SB**

ERSADUR desoldering tip, highly tin-plated



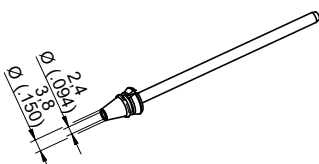
**0742ED2032H/SB**

ERSADUR desoldering tip, highly tin-plated



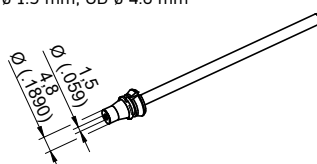
**0742ED2438H/SB**

ERSADUR desoldering tip, highly tin-plated



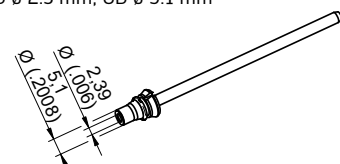
**0742ED1548H/SB**

ERSADUR desoldering tip, highly tin-plated  
ID  $\phi$  1.5 mm, OD  $\phi$  4.8 mm



**0742ED2351H/SB**

ERSADUR desoldering tip, highly tin-plated  
ID  $\phi$  2.3 mm, OD  $\phi$  5.1 mm



Dimensions without pre-tinning