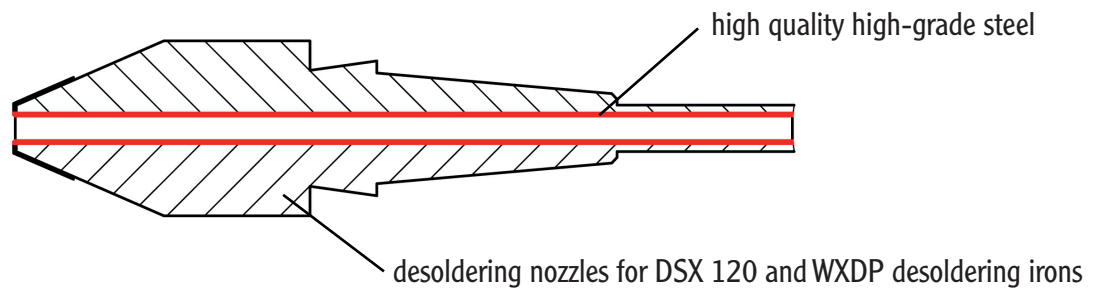


New XDSL Series Desoldering Nozzles

The new XDSL series desoldering nozzles can offer a working life of up-to twice that of other desoldering nozzles. A high grade stainless steel tube lines the internal diameter of the nozzle to prevent tin erosion and wear of the copper body of the nozzle caused by molten solder, flux and abrasion. For use with WXDP 120 and DSX 120 desoldering irons.



- Long life of up-to twice that of other nozzles
- Potential running cost saving of up-to 27%
- For use with WXDP 120 and DSX 120 desoldering irons

Costing	XDS	XDSL
Price of single nozzle €	8,70	12,70
Nozzle use for same application	2	1*
Total cost for same application	17,40	12,70
Potential cost saving XDSL to XDS		27 % ✓

* up-to twice the working life

Double working life and reduced maintenance ✓

Code-Nr.: 1 VPE	Code-Nr.: 10 VPE	Model	Description
T005 13 259 99	T005 13 259 10	XDSL 1	desoldering nozzle Ø 1.4 X Ø 2.5 L= 10.5 mm
T005 13 260 99	T005 13 260 10	XDSL 2	desoldering nozzle Ø 3.0 X Ø 5.3 L= 10.5 mm
T005 13 261 99	T005 13 261 10	XDSL 3	desoldering nozzle Ø 1.0 X Ø 2.3 L= 10.5 mm
T005 13 262 99	T005 13 262 10	XDSL 4	desoldering nozzle Ø 1.2 X Ø 2.5 L= 10.5 mm
T005 13 263 99	T005 13 263 10	XDSL 5	desoldering nozzle Ø 1.8 X Ø 3.3 L= 10.5 mm
T005 13 264 99	T005 13 264 10	XDSL 6	desoldering nozzle Ø 0.7 X Ø 1.9 L= 16.5 mm
T005 13 265 99	T005 13 265 10	XDSL 7	desoldering nozzle Ø 1.2 X Ø 2.7 L= 16.5 mm
T005 13 266 99	T005 13 266 10	XDSL 8	desoldering nozzle Ø 1.5 X Ø 2.9 L= 10.5 mm