Ersa **tool holders and cleaning sponges**

0A04   **0A05**   **0A08MSET**   **0008M**

Soldering and desoldering devices are heating devices and, depending on the application, can attain high temperatures during operation. This equipment must never be operated without supervision; during longer interruptions of work they should be switched off and always be stored in suitable tool holders.

Most of the Ersa tool holders are made of metal or heat-resistant duro-plastic, and most are antistatic.

0A17   **0A18**   **0A42**

Most holders have a viscous sponge for tip cleaning, as well as options for conveniently resting and storing soldering and desoldering tips.

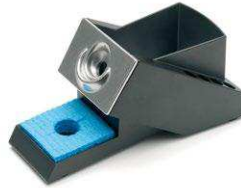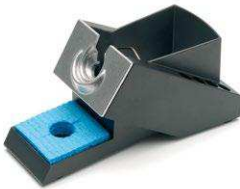**0A45**   **0A52**   **3N194**   **0A53**   **0A54**

0A55   **0A56**   **0A57**   **0003B**   **0004G**

Order no.	Description	for
0A04	Tool holder A 04	Soldering irons from 50 W – 150 W output; ISOTYP and 0185PZ soldering irons
0A05	Tool holder A 05	Medium-sized and small soldering irons
0A08MSET	Dry sponge 0008M with container	Dry cleaning of soldering tips (especially for lead-free)
0A17	Tool holder A 17	Soldering irons with an output ranging from 200 W – 550 W
0A18	Tool holder A 18	Soldering irons of the MULTITIP series; TIP 260 soldering iron
0A39	Tool holder A39	RT 80 soldering iron (fig. see page 14)
0A42	Tool holder A 42, antistatic	TIP TOOL, POWER TOOL, ERGO TOOL, MICRO TOOL and TECH TOOL soldering irons
0A43	Tool holder A 43, antistatic	CHIP TOOL (fig. see page 20)
0A44	Tool holder A 44, antistatic	X-TOOL desoldering iron (fig. see page 25)
0A45	Universal holder A 45	832 tip series (C8 – C18, MD, QD, ZD models), solder wire feed unit and solder fume extraction
0A52	Tool holder A 52, antistatic	i-TOOL, i-TOOL NANO soldering irons
0A53	Tool holder A 53	i-TOOL PICO soldering iron
0A54	Tool holder A 54, antistatic	CHIP TOOL VARIO desoldering tweezers
0A55	Tool holder A 55, antistatic	i-TOOL AIR S hot-air iron
0A56	Tool holder A 56, antistatic	X-TOOL VARIO desoldering iron
0A57	Tool holder A 57, antistatic	i-TOOL HP soldering iron
3N194	Rubber support disk 3 N 194	MULTITIP, MULTI-PRO, ERSA 30 S soldering irons
0SH03	SMD soldering and desoldering tip holder	Soldering and desoldering tips of the 212, 422 and 452 series
0G156	Sponge container G156	INDEPENDENT 75 and INDEPENDENT 130 gas soldering irons
0003B	Blue viscose sponge, 55 x 55 mm	Tool holders 0A09, 10, 13, 16, 24, 25, 28, 29, 30, 34, 35, 36, 39, 41 – 45, 48
0004G	Viscose sponge, 34 x 65 mm	Tool holders 0A05, 0A21 and 0A26
0006G	Sponge, ø 36 mm	Sponge container 0G156 for the INDEPENDENT 75 / 130 gas soldering irons
0008M	Dry sponge 0008M	Dry sponge holder 0A08MSET

ERSADUR/nickel-plated desoldering tip series 722

Lead-free Bleifrei SAFE ersa

■ DIGITAL 2000 A with X-TOOL desoldering iron
■ XTOOLKIT1
■ all i-CON stations with X-TOOL desoldering iron

0722ED0821
ERSADUR, ID 0.8 mm, OD 2.1 mm

0722ED1023
ERSADUR, ID 1.0 mm, OD 2.3 mm

0722ED1226
ERSADUR, ID 1.2 mm, OD 2.6 mm

0722ED1529
ERSADUR, ID 1.5 mm, OD 2.9 mm

0722ED2438
ERSADUR, ID 2.4 mm, OD 3,8 mm

0722EN0615S
nickel-plated, ID 0.6 mm, OD 1.5 mm

0722EN1018S
nickel-plated, ID 1.0 mm, OD 1.8 mm

0722ED1023
nickel-plated, ID 1.0 mm, OD 2.3 mm

0722EN0823
nickel-plated, ID 0.8 mm, OD 2.3 mm

0722EN1020
nickel-plated, ID 1.0 mm, OD 2.0 mm

0722EN1023
nickel-plated, ID 1.0 mm, OD 2.3 mm

0722EN1223
nickel-plated, ID 1.2 mm, OD 2.3 mm

0722EN1529
nickel-plated, ID 1.5 mm, OD 2.9 mm

0722EN1548
nickel-plated, ID 1.5 mm, OD 4.8 mm

0722EN2332
nickel-plated, ID 2.3 mm, OD 3.2 mm

0722EN2348
nickel-plated, ID 2.3 mm, OD 4.8 mm

ERSADUR/nickel-plated desoldering tip series 742

Lead-free Bleifrei SAFE ersa

■ i-CON VARIO stations with x-TOOL VARIO desoldering iron
■ I-CON2 V with x-TOOL VARIO desoldering iron

0742ED0616
ø ID 0.6 mm, ø OD 1.6 mm
0742ED0616H

742ED0819
ø ID 0.8 mm, ø OD 1.9 mm
0742ED0819H

742ED1023
ø ID 1.0 mm, ø OD 2.3 mm
742ED1023H

0742ED1225
ø ID 1.2 mm, ø OD 2.5 mm
0742ED1225H

742ED1529
ø ID 1.5 mm, ø OD 2.9 mm
0742ED1529H

742ED2032
ø ID 2 mm, ø OD 3.2 mm
0742ED2032H

0742ED2438
ø ID 2.4 mm, ø OD 3.8 mm
0742ED2438H

0742ED2351H
for removal of residual SMT solder

0742ED1548H
for removal of residual SMT solder

Standard versions: tinning on face only **H versions:** tinning of 2.5 mm length

Dimensions without pre-tinning