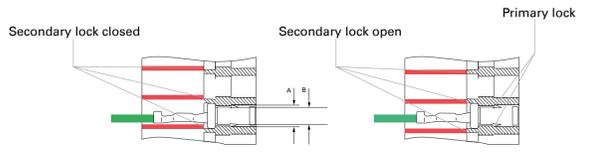




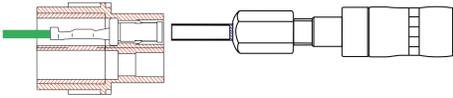
Releasing principles

Round connector systems with 2 locks or more

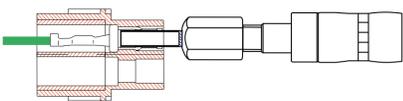
Tool selection for principle 1 according to dimensions A and B
 A = External diameter
 B = Inside diameter



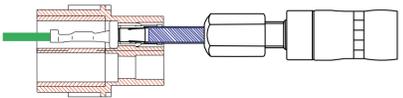
1. Insert tool into the chamber



2. Push through handle

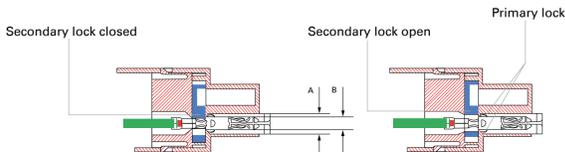


3. Contact is ejected

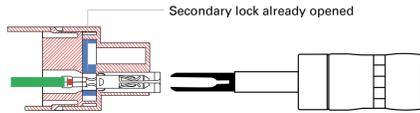


Flat blade systems with 2 locks

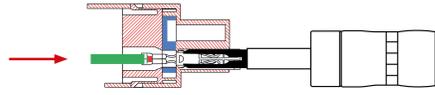
Tool selection for principle 2 according to dimensions A and B
 A = Outer dimension
 B = Inner dimension



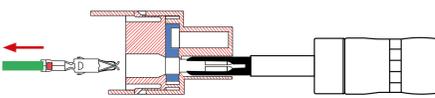
1. Insert tool into the chamber



2. At the same time, press the contact into the chamber

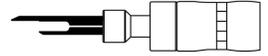


3. Pull the contact on the cable out of the chamber



Flat blade systems with 2 locks, primary lock and secondary lock

Release tool with fixed blades:



Release tool with additional blade:



Loosen the screw, slide the additional blade forwards and tighten the screw fully.

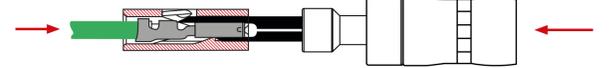
Example 1

Example 2

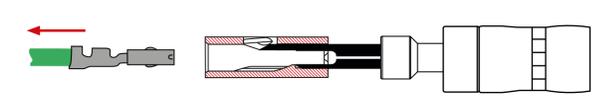
1. Insert tool into the unlocking channels



2. Push the cable towards the housing (for tools with an ejection mechanism: depress the handle carefully)

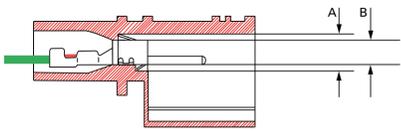


3. Pull the contact on the cable out of the chamber (contact is ejected)



Asymmetrical flat blade systems

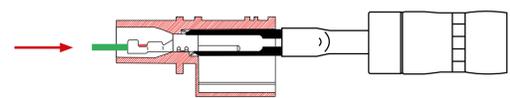
Unlock secondary lock (if present)
 A = Outer dimension
 B = Inner dimension



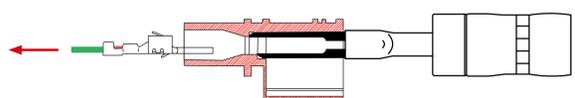
1. Insert tool into the chamber



2. At the same time, press the contact into the chamber

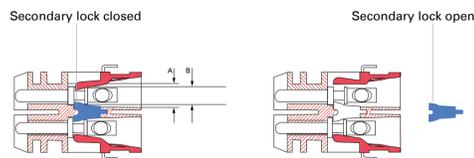


3. Pull the contact on the cable out of the chamber

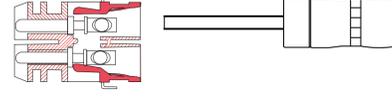


Round connector systems with injected snap-in tongue in housing

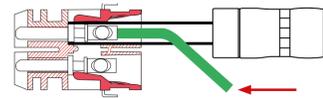
Tool selection for principle 4 according to dimensions A and B
 A = External diameter
 B = Inside diameter



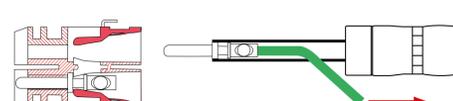
1. Insert tool into the chamber from the rear



2. Push cable into the pipe using your finger

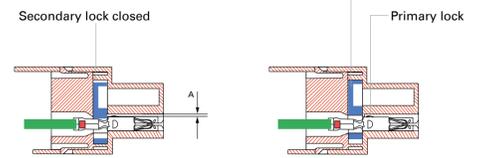


3. Pull the tool out of the chamber while pressing down the cable

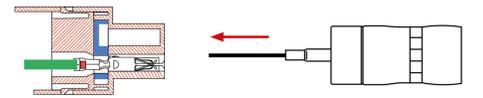


Flat blade systems with one lock

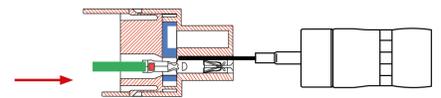
Tool selection for principle 5 according to dimension A
 A = Thickness of the tool blade



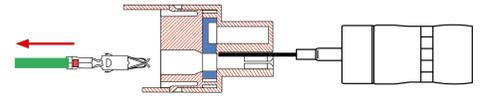
1. Insert tool into the chamber



2. At the same time, press the contact into the chamber

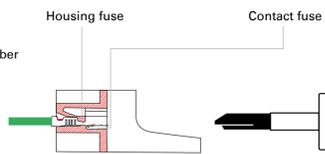


3. Pull the contact on the cable out of the chamber

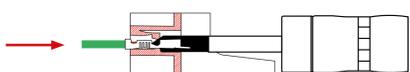


Flat blade systems

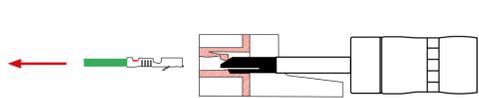
This tool detaches housing fuse and contact fuse.



1. Insert tool into the chamber
 Unlock secondary lock (if present)



3. Pull the contact on the cable out of the chamber

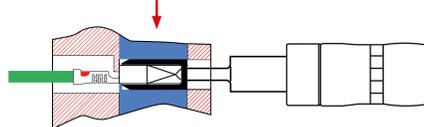


Flat blade systems

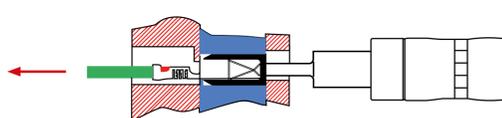
1. Insert tool into the chamber



2. Push through secondary lock from the side of the housing until the stop

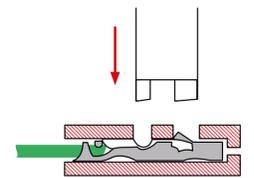


3. Pull the contact on the cable out of the chamber

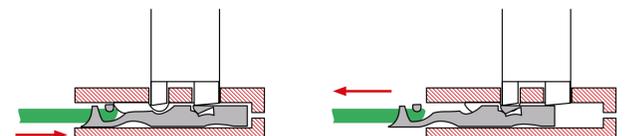


Flat blade systems

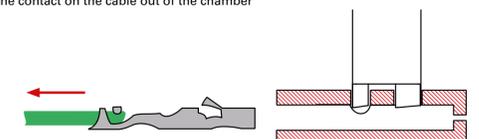
1. Insert tool into the chamber



2. At the same time, press the contact into the chamber



3. Pull the contact on the cable out of the chamber



Housing competence

95945353 Principle 1	95945355 Principle 1	95945403 Principle 1	95945412 Principle 1	95945412 Principle 1	95945413 Principle 1
95945413 Principle 1	95945414 Principle 1	95945414 Principle 1	95945415 Principle 1	95945415 Principle 1	95945416 Principle 1
95945427 Principle 1	95945369 Principle 2A	95945369 Principle 2A	95945370 Principle 2A	95945370 Principle 2A	95945382 Principle 2A
95945386 Principle 2A	95945386 Principle 2A	95945387 Principle 2	95945389 Principle 2A	95945390 Principle 2A	95945402 Principle 2A/2B
95945406 Principle 2A	95945407 Principle 2A	95945407 Principle 2A	95945408 Principle 2A	95945410 Principle 2A	95945411 Principle 2A
95945419 Principle 2A	95945392 Principle 3	95945393 Principle 3	95945359 Principle 4	95945359 Principle 4	95945359 Principle 4
95945376 Principle 5	95945376 Principle 5	95945377 Principle 5	95945377 Principle 5	95945378 Principle 5	95945379 Principle 5
95945379 Principle 5	95945379 Principle 5	95945380 Principle 5	95945400 Principle 5	95945395 Principle 6	95945426 Principle 8
95945398 Secondary lock	95945398 Secondary lock	95945409 Secondary lock	 herthundbuss.com/ onlinekatalog		

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Changing contacts, simply!

We offer a tool in our Elparts range which saves a lot of frustration in many workshops. Who isn't all too familiar with the cracking sound when poor-quality release tools break, making it impossible to change contacts? We offer high-quality release tools that enable contacts to be changed easily.

The triple set of release tools can be used to open the most common connections. The set includes three cable release tools with six blades for common crimp connectors. The tips of the tools are made from high-quality spring band steel and have a tensile strength of approx. 1800 N/mm. This enables precise releasing.

Article number: 95945424

ASSORTMENT AVAILABLE!

95945384 Principle 2A	95945384 Principle 2A	95945385 Principle 2A
95945402 Principle 2A/2B	95945404 Principle 2A	95945404 Principle 2A
95945417 Principle 2	95945417 Principle 2	95945418 Principle 2A
95945359 Principle 4	95945374 Principle 4	95945375 Principle 5

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The A1 fold-out poster
Releasing principles as well as housing competence at a glance.

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