

IC-Extractor

Model

Description



Pul-IC 6/8  
5 47 012 99

IC-Extractor  
for removing IC's with 6-8 pins.



Pul-IC 14/20  
5 47 013 99

IC-Extractor  
for removing IC's with 14-20 pins.



FLIP-DIP 14/16  
5 47 023 99

IC-Extractor  
works with spring pressure for IC's (dual-in-line) up to 16 pins. To be used in connction with DIL-16-WG (Order-No. 5 41 734 99, p. 102) or DIL-16:WGN (Order-No. 5 41 735 99, p. 145).



Pul-IC 24/28  
5 47 014 99

IC-Extractor  
for removing IC's dual-in-line with 24-40 pins.



FLIP-DIP 24  
5 47 024 99

IC-Extractor  
works with spring pressure. For IC's dual-in-line with 24 pins. (to be used with DIL-24, Order-No. 5 41 739 99, p. 102)

### Description

### Model

IC-Extractor  
for removing IC's with 36-40 pins.

PUL-IC 36/40  
5 47 015 99



IC-Extractor  
for round IC's. To be used in connection with  
desoldering tip DS-TO 5.  
DS-TO 5 41 745 99 for Magnastat Soldering, p. 99  
DSE-TO 5 41 746 00 for Temtronic soldering, p. 77

PUL-TO  
5 47 011 99



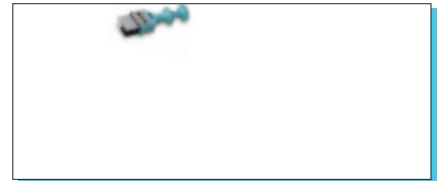
IC-Insertion tool for IC's with 6-8 pins.  
Contact line distance 7,62 mm.

DIP-IC 6/8  
5 47 002 99



IC-Insertion tool  
for IC's with 14-16 pins.  
Contact line distance 7,62 mm.

DIP-IC 14/16  
5 47 003 99



IC-Insertion tool  
for IC's with 18-20 pins.  
Contact line distance 7,62 mm.

DIP-IC 18/20  
5 47 006 99



IC-Insertion tool  
for IC's with 24 resp. 28 pins.  
Contact line distance 15,24 mm.

DIP-IC 24  
5 47 004 99



DIP-IC 28  
5 47 007 99

IC-Insertion tool  
for IC's with 36-40 pins.  
Contact line distance 15,24 mm.

DIP-IC 36/40  
5 47 005 99



IC-Insertion tool  
for round IC's in TO-5 housings.

DIP-IC TO  
5 47 001 99

