



Easier Wiring Harnesses Making
——让线束制造更简单——



Reliable & Stable Assistant
——可靠稳定的助手——

TERMINAL REMOVAL & INSERTION TOOL

CONTACT US

RS AUTOMATION.,CO.,LTD.

Tel:+865927126865 Website:www.cable-peeler.com

Email:info@cable-peeler.com

Address:Room202,2F, No.193-3,Tong ji North road,Tong'an
District, 361100,Xiamen City,China.



RS Catalogue

Terminal Removal & Insertion Tool

»»» 2024

Removal Tool Kit (27pieces)

 DRK-MX150	Dimension(mm) (W=width; T=thickness)	Applications	Type
	Cylinder $\Phi 1$	Ford, Chevrolet car headlight series connector	
 DA-N035040	Dimension(mm) (W=width; T=thickness)	Applications	Type
	W0.4*T0.3	Connectors for industrial data transmission, DIN 41612 Eurocard housing (type B, type C)	
 DA-MP150	Dimension(mm) (W=width; T=thickness)	Applications	Type
	W0.5*T0.5	Aptiv 150 series, Metri Pack 150, 280 series (small terminals with single tab)	
 DA-N070065	Dimension(mm) (W=width; T=thickness)	Applications	Type
	W0.6*T0.7	TE MCON1.2, Yazaki Kaizen 0.64	
 DA-MP280	Dimension(mm) (W=width; T=thickness)	Applications	Type
	W0.8*T0.5	Metri Pack 150, 280, 630 series	
 DA-N105040	Dimension(mm) (W=width; T=thickness)	Applications	Type
	W1.0*T0.4	Standard industrial data transfer connector DIN 41612 series	
 DA-N050090	Dimension(mm) (W=width; T=thickness)	Applications	Type
	W1.0*T0.5	Automotive ECU and display device TH.025 series	
 DA-N1010	Dimension(mm) (W=width; T=thickness)	Applications	Type
	W1.0*T1.0	Various small terminals with single tab or internal tab	
 DA-N135060R	Dimension(mm) (W=width; T=thickness)	Applications	Type
	W1.3*T0.6	Sub-hole 0.6mm wide flat slot connector	

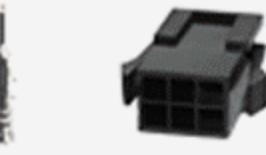
Image	Dimension(mm) (W=width; T=thickness)	Applications	Type
 DA-NAMP1.5	W1.3*T1.4	AMP Superseal1.5 series Or connector with similar structure (with internal tab)	
 DA-N140100	W1.4*T1.0	Various large terminals with single tab or internal tab	
 DA-N150100R	W1.5*T1.0	Various large terminals with single tab or internal tab	
 DA-N160100	W1.6*T1.0	TE Dynamic 3000/3100/3200 series (pitch: 5.08mm)	
 DA-MP630	W1.7*T0.5	Metri-Pack 280,480,630,800 (large terminals with single tab)	
 DA-SR2705	W2.7*T1.5	Deutsch DT, DTM, DTP series (connector position assurance, CPA)	
 DA-D173	Pins spacing: 1.7	5557/5559 male and female housings (pitch:4.2mm)	
 DA-D120	Pins spacing: 1.2	MOLEX MX3.0 plug (small 5557 series socket)	
 DA-D145	Pins spacing: 1.5	MOLEX MX3.0 plug (small 5557 series pin)	

Image	Dimension(mm) (W=width; T=thickness)	Applications	Type
 DA-D230	Pins spacing: 2.0	Volkswagen, Audi, Skoda series automotive ignition coil plug	
 DA-D310	Pins spacing: 3.0	Volkswagen, Audi, Skoda series automotive ignition coil plug	
 DA-1-1579007-1	2 pins (not aligned)	Vehicle control system AMP MCP 1.5k, DCU plug 3C0973737 connector (2mm holes that not aligned)	
 DA-MCP9.5REC	Pins spacing: 5.0	AMP MCP 6.3/4.8K series	
 DA-MCP9.5TAB	Pins spacing: 7.0	AMP MCP 9.5 series	
 DA-FK4	Four forks	housings with 2.54mm pitch	
 DA-HK01	Hook	AMP Superseal 1.5 CPA	
 DA-HK02	Hook	Universal tool for connectors with CPA	
 DA-HK03	Flat hook	Essential tool for remove wedgelock of DT series connectors	

Terminal Removal Tool

	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
DRK20B(M81969/19-06)	φ12.7*155.5	2.49	2.03	9.5	Metal	J598,MIL-C-26482 Series I,MIL-C-26500 and MIL-C-83723 20# terminal
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
DRK20BL	φ12.7*155.5	2.49	2.03	20	Metal	J598,MIL-C-26482 Series I,MIL-C-26500 and MIL-C-83723 20# terminal
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
XT-DRK16B	φ12.7*145.5	3	2.1	25	Metal	Amphenol 16# terminal AN/MS/GT MIL-DTL-5015 series
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
DRK-300	φ12.7*91	3	2.6	20.3	Metal	WAIN 10A terminalCDSM/CDSF CDGM/CDGF terminal TE 10A terminal CDM/CDF terminal HARTING 10A HAN D terminal
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
DRK-HD10A	φ12.7*116.35	3	2.6	30	Metal	WAIN 10A terminalCDSM/CDSF CDGM/CDGF terminal TE 10A terminal CDM/CDF terminal HARTING 10A HAN D terminal
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
TL00	φ12.7*127.38	3	2.6	22.5	Metal	WAIN 10A terminalCDSM/CDSF CDGM/CDGF terminal TE 10A terminal CDM/CDF terminal HARTING 10A HAN D terminal
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
TLOOB	φ12.7*127.38	3	2.63	22.5	Metal	WAIN 10A terminalCDSM/CDSF CDGM/CDGF terminal TE 10A terminal CDM/CDF terminal HARTING 10A HAN D terminal
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
DRK16B(M81969/19-01)	φ12.7*155.5	3.46	2.9	9.5	Metal	MIL-DTL5015(SAE-AS50151), J598,MIL-C-26482 Series I, MIL-C-26500 and MIL-C-83723 16# terminal
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
DRK16BL	φ12.7*155.5	3.46	2.9	20	Metal	MIL-DTL5015(SAE-AS50151), J598,MIL-C-26482 Series I, MIL-C-26500 and MIL-C-83723 16# terminal

	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
DRK-346	φ12.7*103	3.46	2.9	23	Metal	MIL-DTL5015(SAE-AS50151), J598,MIL-C-26482 Series I, MIL-C-26500 and MIL-C-83723 16# terminal
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
DRK-328	φ12.7*112.5	3.28	2.92	28	Metal	AMP CPC series Type II, III(+), VI and Submini Coaxia connector Contact Size 16 Socket 01.5; CI-2,-3,-H
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
DRK-330	φ12.7*111.5	3.3	3.1	27.5	Metal	Aptiv (Delphi) Weatherpack series connector
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
XT-DRK12B	φ12.7*145.5	4.50	3.1	27	Metal	Amphenol 12#terminal AN/MS/GT MIL-DTL-5015 series
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
OUTEXT-0321	φ12.7*155.5	3.8	3.25	12	Metal	Deutsch SRC series (VG95234) connector AWG16 (φ1,6)
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
DRK12B(M81969/19-02)	φ12.7*155.5	10	4.14	10	Metal	MI L-DTL-50151 SERIES II (MS3400,AS50151),J598, MIL-C-26482 Series I,MIL-C-26500, and MIL-C-83723 12# terminal
	Dimension	Tube O.D.	Tube I.D.	Tube Length	Tube Material	Application
DRK12BL	φ12.7*155.5	4.67	4.14	20	Metal	MI L-DTL-50151 SERIES II (MS3400,AS50151),J598, MIL-C-26482 Series I,MIL-C-26500, and MIL-C-83723 12# terminal

Half-round Terminal Removal Tool

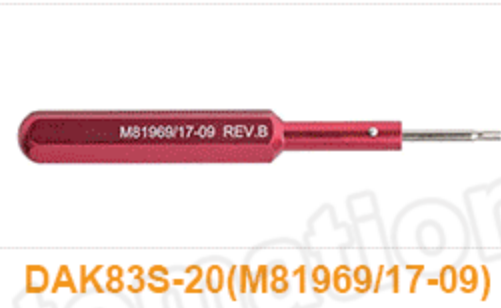
	Length (mm)	Tube I.D.	Tube O.D.	Tube Length	Tube Material	Application
DAK12B(M81969/17-05)	126	4.51	3.66	55.9	Metal	MIL-DTL-26482 Series I MIL-DTL-26500 5015 II(MS3400,AS50151) AS95234/VG95234



Length (mm)	Tube I.D.	Tube O.D.	Tube Length	Tube Material	Application
125.5	2.52	3.3	55.5	Metal	MIL-DTL-26482 Series 1 MIL-DTL-26500 MILA-C-38300 5015 II(MS3400,AS50151) AS95234/VG95234 AS81659 SERIES 1



Length (mm)	Tube I.D.	Tube O.D.	Tube Length	Tube Material	Application
125	2.26 With step I.D.:2.72	3.35	24	Metal	MIL-DTL-26482 Series 1 MIL-DTL-26500 MIL-C-38300



Length (mm)	Tube I.D.	Tube O.D.	Tube Length	Tube Material	Application
127	2.11	2.66	26	Metal	VG95234/AS95234



Length (mm)	Tube I.D.	Tube O.D.	Tube Length	Tube Material	Application
126	1.7	2	40	Metal	MIL-DTL-24308 D-Sub (Military Designation)



Length (mm)	Tube I.D.	Tube O.D.	Tube Length	Tube Material	Application
78	1.8	2.2	15	Metal	WAIN 5A CSSM/CSSF CSGM/ CSGF terminal HARTING HAN 5A D-SUB terminal TE CAM/CAF 5A D-SUB terminal



Length (mm)	Tube I.D.	Tube O.D.	Tube Length	Tube Material	Application
78	1.8	2.2	15	Metal	WAIN 5A CSSM/CSSF CSGM/ CSGF terminal HARTING HAN 5A D-SUB terminal TE CAM/CAF 5A D-SUB terminal



Length (mm)	Tube I.D.	Tube O.D.	Tube Length	Tube Material	Application
127	5	6.3	46	Metal	WAIN 40A CCSM/CCSF CCGM/CCGF terminal HARTING 40A HAN C terminal TE 40A CMM/CMF terminal



Length (mm)	Tube I.D.	Tube O.D.	Tube Length	Tube Material	Application
122	5	6	20	Metal	WAIN 16A CESM/CESF CEGM/CEGF terminal HARTING 16A HAN E terminal

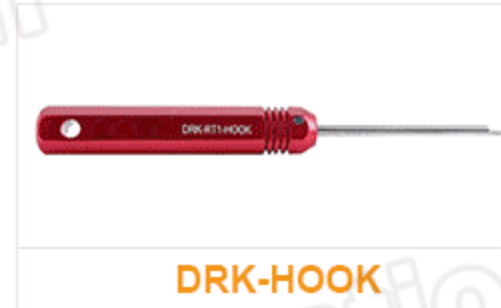
Special-shaped Terminal Removal Tool



Dimension (W=width; T=thickness; L=total length)	Material	Application	Type
W3.12*T0.7 L:180mm	stainless steel	Deutsch DT, DTM,DTP,DTV, DRB,DRCP and STRIKE series and terminals of similar size	



Dimension (W=width; T=thickness; L=total length)	Material	Application	Type
W3.12*T0.7 L:185mm	alloy tool steel	Deutsch DT,DTM,DTP,DTV, DRB,DRCP and STRIKE series and terminals of similar size	



Dimension (W=width; T=thickness; L=total length)	Material	Application	Type
W3.12*T0.8 L:144.9mm	stainless steel	Deutsch DT, DTM,DTP,DTV, DRB,DRCP and STRIKE series and terminals of similar size	



Dimension (W=width; T=thickness; L=total length)	Material	Application	Type
W2.83*T0.5 L:144.9mm	stainless steel	Deutsch DT, DTM,DTP,DTV, DRB,DRCP and STRIKE series and terminals of similar size	



Dimension (W=width; T=thickness; L=total length)	Material	Application	Type
W0.85*T0.53 L:130mm	stainless steel	Delphi GT 150/GT 280 Metri-Pack 150/280,630 Pull-to-Seat, M/P 280 Pull-to-Seat,and connectors of similar size	



Dimension (W=width; T=thickness; L=total length)	Material	Application	Type
W0.85*T0.53 L:125mm	stainless steel	Delphi GT 150/GT 280 Metri-Pack 150/280,630 Pull-to-Seat, M/P 280 Pull-to-Seat, and connectors of similar size	



Dimension (W=width; T=thickness; L=total length)	Material	Application	Type
W1.74*T0.53 L:130mm	stainless steel	Metri-Pack 280/480/630/800 56/58/59 Series Terminals and connectors of similar size	



Dimension (W=width; T=thickness; L=total length)	Material	Application	Type
W1.74*T0.53 L:125mm	stainless steel	Metri-Pack 280/480/630/800 56/58/59 Series Terminals and connectors of similar size	



Dimension (W=width; T=thickness; L=total length)	Material	Application	Type
W0.95*T0.95 L:117mm	stainless steel	JST AMP1.5, Dupont 2.54 PH2.0 series and connectors of similar size	

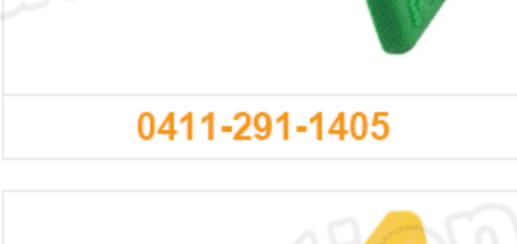
	Dimension (W=width; T=thickness; L=total length)	Material	Application	Type
DRK-RT1-HOOK(hook head)	W3.2*T0.8 L:144.9mm	stainless steel	Deutsch DT, DTM,DTP,DTV, DRB,DRCP and STRIKE series and connectors of similar size	
	Dimension (W=width; T=thickness; L=total length)	Material	Application	Type
RT1-Screwdriver(flat head)	W2.83*T0.9 L:144.9mm	stainless steel	Deutsch DT, DTM,DTP,DTV, DRB,DRCP and STRIKE series and connectors of similar size	
	Dimension (W=width; T=thickness; L=total length)	Material	Application	Type
DRK-RT1B(hook+flat head)	W3.12*T0.7 L:185mm	stainless steel	Deutsch DT, DTM,DTP,DTV, DRB,DRCP and STRIKE series and connectors of similar size	
	Dimension (W=width; T=thickness; L=total length)	Material	Application	Type
DRK-AMP1.5	W1.4*T1.5 L:123mm	stainless steel	AMP SUPERSEAL 1.5 series, MULTILOCK.070 series and connectors of similar size	


114008

0411-027-0405

Tube O.D.	Tube I.D.	Wire Range	Application
7.68	6.75	10-8AWG	Deutsch DTHD, HD10, HDP20, HD30, DRC, AEC and WT series (8# terminal)
Tube O.D.	Tube I.D.	Wire Range	Application
10.92	10	4AWG	Deutsch DTHD, HD10, HDP20, HD30, DRC, AEC and WT series (4# terminal)

Plastic Terminal Removal Tool

	Tube O.D.	Tube I.D.	Wire Range	Application
0411-240-2005	3.07	2.13	24-20AWG (0.2-0.52)	Deutsch DTHD, HD10, HDP20, HD30, DRC, AEC and WT series (20# terminal)
	Tube O.D.	Tube I.D.	Wire Range	Application
0411-310-1605	4.06	3.4	18-16AWG (0.75-1.32)	Deutsch DTHD, HD10, HDP20, HD30, DRC, AEC and WT series (16# terminal)
	Tube O.D.	Tube I.D.	Wire Range	Application
0411-291-1405	4.57	3.81	16-14AWG (1.32-2)	Deutsch DTHD, HD10, HDP20, HD30, DRC, AEC and WT series (16# terminal)
	Tube O.D.	Tube I.D.	Wire Range	Application
114010	5.13	4.27	14-12AWG	Deutsch DTHD, HD10, HDP20, HD30, DRC, AEC and WT series (16# terminal)