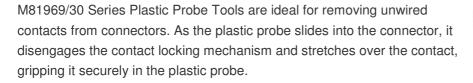
Unwired Contact Removal Tools (M81969/30)

Plastic-Probe Unwired Contact Removal Tools

Removing unwired contacts can be difficult. It is very important not to damage the interfacial seal and/or connector insert when removing an unwired contacts.





Different colored tool probes and probe bands are used to distinguish between series and contact sizes.

PLASTIC-PROBE UNWIRED CONTACT REMOVAL TOOLS							
TOOL PART NUMBER	CONNECTOR SERIES	PROBE PART NUMBER	PROBE SIZE	PROBE COLOR	PROBE BAND COLOR		
DRK50	AS50151, Series MS3450	DRK50-16-2	16	Blue	Green		
		DRK50-12-2	12	Yellow	Green		
DRK105	MIL-PRF-38999,	DRK105-22M-2	22D/22M	Yellow	Brown		
		DRK105-22-2	22	Green	Brown		
		DRK105-20-2	20	Red	Brown		
		DRK105-16-2	16	Blue	Brown		
		DRK105-12-2	12	Yellow	Brown		
DRK110	MIL-DTL-83733, (except size 22D) MIL-DTL-83723, Series 3 MIL-DTL-26482, Series 2 MIL-C-81511, (class "L" only)	DRK110-20-2	20	Red	Silver		
		DRK110-16-2	16	Blue	Silver		
		DRK110-12-2	12	Yellow	Silver		
DRK130	MIL-C-81511, Series 3 & 4, (except class "L")	DRK130-22-2	22	Yellow	Black		
		DRK130-20-2	20	Red	Black		
		DRK130-16-2	16	Blue	Black		
		DRK130-12-2	12	Yellow	Black		

Metal-Probe Unwired Contact & Broken Wire Removal Tools

When a wire breaks inside the connector the remaining wire strands can damage the plastic tips of DMC's standard unwired contact removal tools. To solve this problem, DMC engineered the **DRK276** series of metal tip removal tools for removing broken wire contacts.



Instead of different colored probes and bands, the **DRK276** series removal tools have different colored tool bodies to help distinguish between tip sizes.

METAL-PROBE UNWIRED CONTACT REMOVAL TOOLS							
	CONNECTOR SERIES	TOOL PART NUMBER	PROBE SIZE	BODY COLOR			
	MIL-PRF-38999, Series 1 - 4	DRK276-12	12	Yellow			
		DRK276-16	16	Blue			
		DRK276-20	20	Red			
		DRK276-22	22	Brown			
		DRK276-22M	22M	Green			
		DRK276-22D	22D	Black			