

Sta-Kon®

Disconnects



RAD18-183
nylon self-insulated
installing tools – WT145C,
WT2000, ERG-2001,
ERG-2003, WT112M



18RAD-183
vinyl self-insulated
installing tools – WT145C,
WT2000, ERG-2001,
ERG-2003, WT112M



18RAD-18377
nylon fully-insulated
installing tools – WT145C,
WT2000, ERG-2001,
ERG-2003, WT112M



AD18-183
non-insulated
installing tools –
WT111M, ERG-2002,
WT2000, WT112M,



RAD18-187A
nylon fully-insulated 90° flag
installing tools – WT1145C,
WT2000, ERG-2001,
ERG-2003, WT112M

Disconnect terminals provide a quick, reliable method of connection to terminal blocks and boards without the use of tools. They are supplied in a variety of styles to meet virtually all quick-disconnect requirements. Female disconnect terminals and matching male tabs accommodate a range of 22-10 AWG, and are available in non-insulated, partially insulated, and fully insulated styles, in both nylon and vinyl. They are available in various tab widths including .250", .187", and .110", and a combination size. A unique construction of the female disconnect offers long-term dependability.

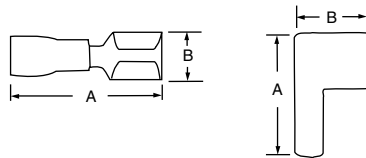
187 Series – Female Disconnects

Cat. No.	Pkg. Qty.	Tab Size	Wire Range	Max. Ins. Dia.	Dimensions	
					A	B
① RAD18-183	100	.187 x .032	22-18	.136	.83	.23
RAD1833	1000	.187 x .032	22-18	.136	.83	.23
RAD18-182	100	.187 x .020	22-18	.136	.83	.23
RAD1823	1000	.187 x .020	22-18	.136	.83	.23
RBD14-183	100	.187 x .032	16-14	.163	.83	.23
RBD1833	1000	.187 x .032	16-14	.163	.83	.23
RBD14-182	100	.187 x .020	16-14	.163	.83	.23
RBD1823	1000	.187 x .020	16-14	.163	.83	.23
② 18RAD-183	100	.187 x .032	22-18	.150	.85	.23
RAD1837	1000	.187 x .032	22-18	.150	.85	.23
18RAD-182	100	.187 x .020	22-18	.150	.85	.23
RAD1827	1000	.187 x .020	22-18	.150	.85	.23
14RBD-183	100	.187 x .032	16-14	.170	.85	.23
RBD1837	1000	.187 x .032	16-14	.170	.85	.23
14RBD-182	100	.187 x .020	16-14	.170	.85	.23
RBD1827	1000	.187 x .020	16-14	.170	.85	.23
③ 18RAD-18377	100	.187 x .032	22-18	.150	.89	.30
RAD18377	1000	.187 x .032	22-18	.150	.89	.30
18RAD-18277	100	.187 x .020	22-18	.150	.89	.30
RAD18277	1000	.187 x .020	22-18	.150	.89	.30
14RBD-18377	100	.187 x .032	16-14	.170	.89	.30
RBD18377	1000	.187 x .032	16-14	.170	.89	.30
14RBD-18277	100	.187 x .020	16-14	.170	.89	.30
RBD18277	1000	.187 x .020	16-14	.170	.89	.30
④ AD18-183	100	.187 x .032	22-18	–	.64	.23
AD183	1000	.187 x .032	22-18	–	.64	.23
AD18-182	100	.187 x .020	22-18	–	.64	.23
AD182	1000	.187 x .020	22-18	–	.64	.23
BD14-183	100	.187 x .032	16-14	–	.64	.23
BD183	1000	.187 x .032	16-14	–	.64	.23
BD14-182	100	.187 x .020	16-14	–	.64	.23
⑤ RAD18-187A	50	.187 x .032	22-18	.150	.74	.59
RAD1877F	500	.187 x .032	22-18	.150	.74	.59
RAD18-188A	50	.187 x .020	22-18	.150	.74	.59
RAD1887F	500	.187 x .020	22-18	.150	.74	.59
RBD14-187A	50	.187 x .032	16-14	.170	.74	.61
RBD1877F	500	.187 x .032	16-14	.170	.74	.61
RBD14-188A	50	.187 x .020	16-14	.170	.74	.61
RBD1887F	500	.187 x .020	16-14	.170	.74	.61

U.L. Listed E66716

Material: brass

Finish: tin plated



Most standard bulk catalog numbers can be put on Mylar Tape for reel fed applications (i.e. 12050 tool and application dies). See pages K61- K62 for description of tooling. Please add the suffix "M" for Mylar Tape (i.e. RA2573-M).

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Thomas & Betts