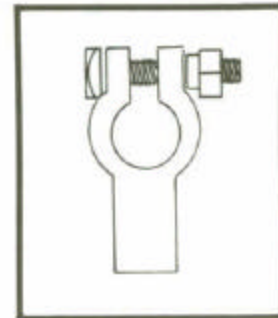


• SOLDERLESS (CRIMP TYPE) BATTERY TERMINALS

SOLID COPPER BATTERY TERMINALS CAN BE SOLDERED ALSO

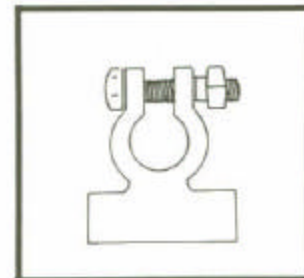
<u>PART NUMBER</u>	<u>WIRE SIZE</u>	<u>POST TYPE</u>
SBT 6	6	UNIVERSAL
SBT4	4	UNIVERSAL
SBT1P	1&2	POSITIVE
SBT1N	1&2	NEGATIVE
SBT1/0P	1/0	POSITIVE
SBT1/0N	1/0	NEGATIVE
SBT2/0P	2/0	POSITIVE
SBT2/0N	2/0	NEGATIVE
SBT3/0P	3/0	POSITIVE
SBT3/0N	3/0	NEGATIVE
SBT4/0P	4/0	POSITIVE
SBT4/0N	4/0	NEGATIVE



SOLDERLESS BATTERY TERMINAL STANDARD TYPE

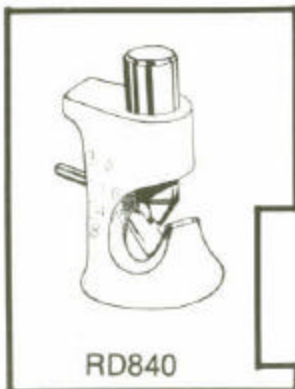
90° ANGLE TYPE

<u>PART NUMBER</u>	<u>WIRE SIZE</u>	<u>POST TYPE</u>
SBT1/0PA	1/0	POSITIVE
SBT1/0NA	1/0	NEGATIVE
SBT2/0PA	2/0	POSITIVE
SBT2/0NA	2/0	NEGATIVE
SBT3/0PA	3/0	POSITIVE
SBT3/0NA	3/0	NEGATIVE



SOLDERLESS BATTERY TERMINAL 90° ANGLE TYPE

CRIMPING TOOL



CRIMPS 8 GAUGE TO 4/0 GAUGE TERMINALS



Crimp battery terminals using the RD840 by hammering down on ram with a standard 2LB hammer. It makes crimping large battery terminals an easy task.