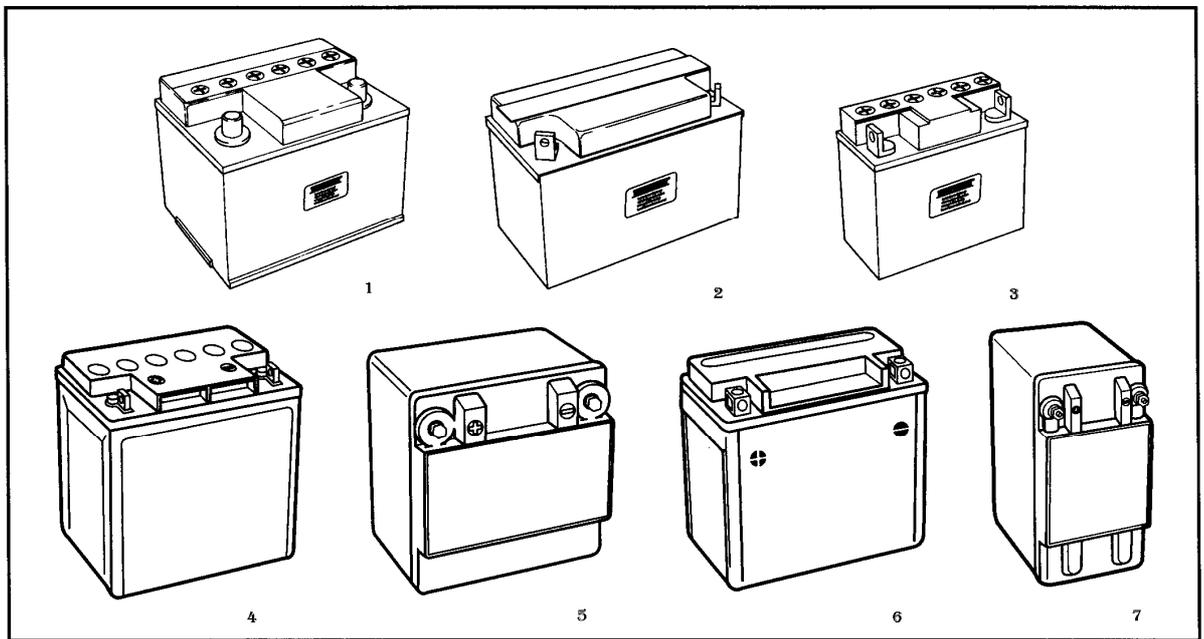


# BATTERIES



## Batteries

**BRIGHT-BOND** batteries are specially intended for pin brazing. They come in two types. One is of the lead/acid type, while the other is of the valve-controlled type (referred to as "maintenance-free") and is supplied ready for use with acid incorporated into the insulation compound.

Consult the table on the choice of a suitable alternative. Only batteries supplied by **BRIGHT-BOND** should be used in pin brazing machines. The pin brazing method requires a specific internal resistance from the battery in order to achieve sound brazing. When batteries are changed, all three must be changed at the same time.

Always charge the batteries before brazing.

Fig.	#	Designed for		Weight, acid-filled	Remarks
1	273 900 0230	VFRG 250	1	16 kg	11,5 kg*
2	273 900 0350	VFLC 250	1	7,8 kg	6,2 kg*
3	273 900 0880	VFKA250/	1	5,3 kg	4,3 kg*
***	273 900 1870	BB1	1		**
5	273 900 1730	VFMA-250 BB3/WFBG-01	1	11,7 kg	**
7	273 900 1810	PFBG-01/02	1	4,9 kg	**

- Supplied dry charged\*\* Valve-controlled\*\*\* Not illustrated

*We reserve the right to make technical changes*