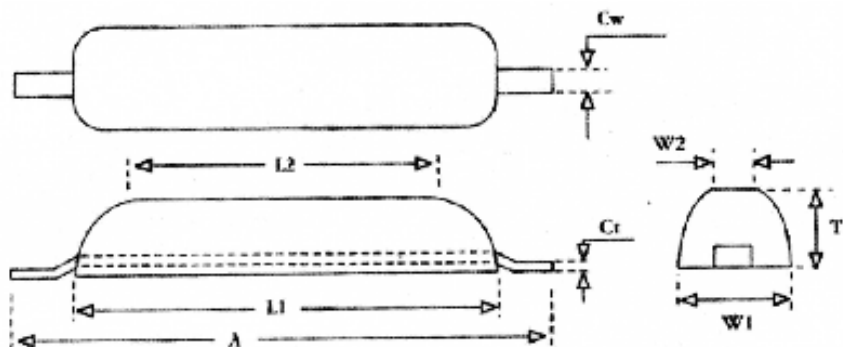


## ANODE REACTIVE - ZINC



| Réf. Anode | A (mm) | L1 (mm) | L2 (mm) | W1 (mm) | W2 (mm) | T (mm) | Cw (mm) | Ct (mm) | Poids net (Kg) | Poids brut (Kg) |
|------------|--------|---------|---------|---------|---------|--------|---------|---------|----------------|-----------------|
| ATZN 035   | 300    | 200     | 140     | 97      | 75      | 33     | 25      | 8       | 3.2            | 3.7             |
| ATZN 078   | 350    | 265     | 125     | 150     | 125     | 35     | 40      | 8       | 7.1            | 8.0             |
| ATZN 130   | 530    | 390     | 285     | 155     | 130     | 35     | 40      | 8       | 12.0           | 13.3            |
| ATZN 286   | 650    | 550     | 470     | 135     | 115     | 65     | 40      | 8       | 27.0           | 29.0            |

### Caractéristiques:

- Potentiel circuit ouvert: 0.95V (Ag/AgCl électrode de référence).
- Capacité: 780 Amp. Hr/Kg.
- Consommation: 11.25 Kg/Amp. Yr.

### Analyse chimique:

| Al%      | Cd%         | Pb%         | Fe%         | Cu%         | Si%         | Zn%   |
|----------|-------------|-------------|-------------|-------------|-------------|-------|
| 0.1-0.5% | 0.025-0.15% | 0.006% max. | 0.005% max. | 0.005% max. | 0.125% max. | Reste |