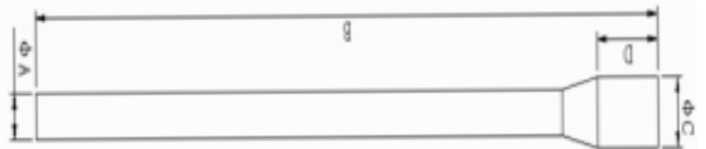


HIGH SILICON IRON ANODES



Anode Ref.	Diameter (mm-inch)	Head diameter (mm)	Overall Length (inch)	Weight (Kg)
AT 236	51-2	90	36	14.2
AT 248	51-2	90	48	18.5
AT 260	51-2	90	60	23.0

Other dimensions of length and diameter are available upon request.

All anodes can be supplied:

- With cable types XLPE/PVC or Kynar HMWPE.
- With or without anode cap.

Chemical composition (according BS1951:1975):

C%	Mu%	Si%	Cr%	Mo%	Cu%	P%	S%	Fe%
≤1.40	≤0.50	14.25-15.25	4.00-5.00	-	-	≤0.25	≤0.10	Remains

Anode characteristics:

Environnement	Consumption rate hg/amp/year	Current density amps/m ²
Fresh water	0.10	10
Sea water	0.30 - 0.48	15-50
Carbonaceous backfill	0.10	15