



PatchGuard™ Galvanic Anodes Spacing Guidelines

Steel Density Ratio	PatchGuard Spacing (inches)
<0.3	23"
0.31 – 0.60	20"
0.61 – 0.90	17"
0.91 – 1.20	15"
1.21 – 1.50	13"
1.51 – 1.80	12"
1.80+	12"

Spacing table shown above assumes max. 1.9% chloride by weight of cement

If chloride levels exceed this, reduce anode spacing.

Notes

Tables present typical data – in more aggressive or benign conditions the spacing may be adjusted – consult a suitably qualified engineer.

For chloride salt contents of >1.9% by weight of cement, anode spacing will need to be reduced.