

Better to be sustainable

Stainless steel reinforcement

How to use stainless steel cost-effectively:

- By placing it in the elements of the structure at high risk to corrosion or where repair is difficult or expensive. Carbon steel can be used for the nil corrosion risk elements.
- A separating barrier between stainless steel and carbon steel reinforcement is not necessary in concrete. Galvanic reaction is not a design consideration as proven by test.

Learn more on stainlesssteelrebar.org

