



Construction details

Ice thermal storage

Construction details

The coil is constructed of continuous length of **prime surface steel**, hot-dip galvanized after fabrication. Designed for maximum 10 bar (glycol) or 18 bar (ammonia) operating pressure according to PER.

Optional stainless steel coils are in type 304L or 316L.

Like to know more about the TSC ice coil construction details?

Contact your [local BAC representative](#).

