



Tests on Threaded inserts

Tests:

The tensile test and the maximum clamping force test is carried out with steel and aluminium, for steel screws of resistance class 12.9, while stainless steel, with screws of resistance class A2/70.

Corrosion test:

The estimate of the resistance to corrosion of non-weatherproof materials or protective coatings is tested according to the specification UNI EN ISO 9227 in neutral salt spray chamber, by the estimate of the exposure hours in this oxidative environment.