



TRUSTED NAME IN QUALITY FIXING SYSTEMS · GOVERNMENT RECOGNISED EXPORT HOUSE · EST. 1967

MATERIAL TEST CERTIFICATE

STANDARD REFERENCE DOCUMENT

Document No.	CANCO-MTC-TA-REF	Revision	00
Issue Date	August 2026	Page	1 of 1

PRODUCT INFORMATION

Product Name	CANCO Toggle Anchor	Reference Size	M4 / M5 / M6 / M8 / M10
Product Category	Spring Toggle Anchor for Hollow Walls & Cavity Fixing	Base Material	Carbon Steel / Stainless Steel
Construction	Threaded Bolt + Spring Toggle Wings	Manufacturing	Precision Stamping / Thread Rolling / Assembly
Surface Finish	Zinc Plated (White / Yellow) / Galvanised / Plain	Coating	As Per Approved Specification
Applicable Standard	Industry Standards or Customer-Approved Drawing		

DESCRIPTION OF PARTS

Item No.	Quantity (Pcs)	Product Type	Main Components	Material	Finish
1	As Per Actual	Toggle Anchor	Threaded Bolt + Spring Toggle Wings	Carbon Steel / Stainless Steel 304 / 316	As Specified

MATERIAL & SURFACE FINISH

Parameter	Specification / Available Options
Material	Carbon Steel; Stainless Steel AISI 304 / AISI 316; other grades upon request
Surface Finish	Zinc Plated (White / Yellow); Hot-Dip Galvanised; Plain / Self Colour
Special Requirements	Custom coatings, dimensions and material grades subject to specification

TESTING & INSPECTION

Inspection / Test	Requirement / Status
Dimensional Inspection	PASS / As per approved dimensions or customer drawing
Thread Checking	PASS
Visual Surface Inspection	PASS
Load Testing	Available upon request / project-specific

ANCHOR PERFORMANCE – PRODUCT-SPECIFIC VALUES

Pull-Out / Tension	Not provided in supplied specification	Project-specific
Shear	Not provided in supplied specification	Project-specific

The supplied Toggle Anchor specification does not provide certified pull-out, shear or recommended load values. Therefore, no unsupported load rating has been assigned. Actual holding capacity depends on anchor size, wall/base material, cavity condition, installation and correct seating of the toggle wings.

QUALITY INSPECTION

Raw Material Inspection	✓ PASS	Surface Finish Inspection	✓ PASS
Dimensional Inspection	✓ PASS	Thread Inspection	✓ PASS
Visual Inspection	✓ PASS	Toggle Wing / Assembly Inspection	✓ PASS

Manufacturer's Declaration — This document is prepared as a standard reference MTC for the CANCO Toggle Anchor using the supplied CAN Toggle Anchor Technical Specification. It is not a batch-specific heat/lot certificate. Batch-specific material certificates and load-test reports, where applicable, are issued with confirmed customer orders and are available on request.

For CANCO Fasteners

Authorized Signatory

REFERENCE NOTICE

This Material Test Certificate is a standard reference document for technical evaluation and product information. The supplied specification lists material, finish, component and inspection options but does not state a specific chemical composition, mechanical property values, or certified anchor load rating. Those values have therefore not been invented or assigned in this certificate. Actual product compliance and performance shall be verified against the applicable approved standard, drawing, order specification and/or batch-specific test certificate.

Office: B-6/2, DDA Shopping Complex, Opp. Deer Park, Safdarjung Enclave, New Delhi – 110029 | Factory: A-63/2, G.T. Karnal Road Industrial Area, Azadpur, Delhi – 110033, India
Tel: +91-11-42525500 | Email: Vasu@cancofasteners.com | Web: www.cancofasteners.com