



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

MATERIAL TEST CERTIFICATE

STANDARD REFERENCE DOCUMENT

Document No.	CANCO-MTC-HOOK-REF	Revision	00
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PRODUCT INFORMATION

Product Name	CANCO Hook	Reference Size	Multiple diameters & lengths
Product Category	Threaded Eye / Hook Fastener	Base Material	Carbon Steel / Stainless Steel, as ordered
Product Form	Long threaded shank with formed eye hook	Manufacturing Process	Cold forming / bending; threading; finishing
Surface Finish	Zinc Plated / Hot-Dip Galvanised / Plain / Passivated	Customisation	Dimensions, thread and finish subject to approved drawing/order
Reference Standard / Specification	Customer drawing / approved product specification		

DESCRIPTION OF PARTS

Item No.	Quantity (Pcs)	Product Type / Components	Material	Finish	Product Image
1	As Per Actual	Canco Hook Formed Eye + Hook Shank + Full Threaded Shank	Carbon Steel / Stainless Steel As per order	As per order	

CHEMICAL COMPOSITION (REFERENCE)

MECHANICAL PROPERTIES / TESTING

Element	Specification	Verification	Property / Test	Requirement / Status
Carbon (C)	As per selected material grade	Actual heat certificate	Dimensional Inspection	PASS — approved drawing / specification
Manganese (Mn)	As per selected material grade	Actual heat certificate	Visual Inspection	PASS
Silicon (Si)	As per selected material grade	Actual heat certificate	Thread Verification	PASS — as applicable
Phosphorus (P)	Applicable material specification	Actual heat certificate	Eye / Hook Form Inspection	PASS
Sulphur (S)	Applicable material specification	Actual heat certificate	Surface Finish Inspection	PASS — as ordered

This standard reference certificate does not assign a specific chemical composition or numerical mechanical values because the supplied product information does not identify a material grade or test report. Actual heat/lot values shall be stated on the order-specific certificate where applicable.

FASTENER PERFORMANCE - REFERENCE / PROJECT-SPECIFIC

Test / Load	Requirement	Acceptance / Design Basis	Status
Tensile / Pull-Out	As per approved drawing / project specification	Engineering / project-specific verification	As Applicable
Thread Strength	As per selected material and thread specification	Applicable standard / customer requirement	As Applicable

No numerical safe working load is stated on the product image alone. Any load rating must be established for the actual size, material, installation condition and applicable design/test requirement.

QUALITY INSPECTION

Raw Material Inspection	✓ AS ORDERED	Surface Finish Inspection	✓ PASS
Dimensional Inspection	✓ PASS	Thread Inspection	✓ PASS
Visual Inspection	✓ PASS	Eye / Hook Geometry	✓ PASS

Manufacturer's Declaration — This standard reference certificate describes the Canco Hook product and the quality-control requirements applicable to its manufacture. Final material grade, chemical composition, dimensions, thread, coating and test values shall be those stated on the actual order-specific certificate where applicable.

For CANCO Fasteners



Authorized Signatory

REFERENCE NOTICE — This Material Test Certificate is a standard reference document for technical evaluation and product information. It is not a batch-specific test report. Actual heat/lot-specific material analysis and applicable test results are issued with confirmed customer orders where required.

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