

ACCUD

ACCURATE MEASUREMENT



See full product range at: accud.com.au

Surface Roughness Specimen

Series RC30



© Copyright M Gamer Pty Ltd. 2023

Features

For checking, identifying and specifying the roughness by symbol
Accuracy: -17% ~ +12%

Specifications

Part No	Specification
AC-RC30	Machining method: Flat lapping, Quantity: 2, Roughness (Ra): 0.1, 0.05μm Machining method: External grinding, Quantity: 4, Roughness (Ra): 0.2, 0.4, 0.8, 1.6μm Machining method: Plain grinding, Quantity: 6, Roughness (Ra): 0.05, 0.1, 0.2, 0.4, 0.8, 1.6μm Machining method: Horizontal milling, Quantity: 6, Roughness (Ra): 0.4, 0.8, 1.6, 3.2, 6.3, 12.5μm Machining method: Vertical milling, Quantity: 6, Roughness (Ra): 0.4, 0.8, 1.6, 3.2, 6.3, 12.5μm Machining method: Turning, Quantity: 6, Roughness (Ra): 0.4, 0.8, 1.6, 3.2, 6.3, 12.5μm