Specifications for: M30-3.5 X 150mm DIN 2510 Type L, Metric, Studs, Double-Ended, Waisted Shank, 1.7709 21CrMoV5-7 Steel Notes: • Category: Studs, Double-Ended • Form and Design: Waisted Shank • System of Measurement: Metric • Thread Direction: Right-Hand Thread • Material: Steel Material Grade: 1.7709 21CrMoV5-7 Steel • Material Processes: Hardened Coating: Uncoated • Standards and Specifications: DIN 2510 Type L 72.00 39.00 6.00 -39.00 Ø2.50 M30-3.5 M30-3.5 Ø18.00 Ø30.00 Ø23.00 13.00



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150.00

156.00

SCALE 0.036

PRODUCT NAME
M30-3.5 X 150mm DIN 2510 Type L,
Metric, Studs, Double-Ended, Waisted Shank,
1.7709 21CrMoV5-7 Steel

sted Shank, lel ISSUED 2025-01-26

PART NUMBER: ME714-3035X150

SHEET 1 of 1

UNIT

MILLIMETERS