GRADE CROSS-REFERENCE — NICKEL-CHROMIUM-MOLYBDENUM STEEL

34CrNiMo6 equivalents 1.6582 / EN24 / 817M40 / SNCM439

Grade cross-reference — nickel-chromium-molybdenum steel

6 designations	0.30–0.38 C	Ni-Cr-Mo	Table below
One steel	Base chemistry	Family	Equivalents

GRADE AND STANDARDS

Item	Detail

ORDERING INFORMATION

- Grade and standard
- Form and size - thickness x width x length, or diameter and cut length
- Quantity in pieces or kilograms
- Delivery condition and hardness window
- Certificate and inspection requirements

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EN 10204 3.1 mill certificate with every shipment
Chemistry · mechanical properties · test results · heat number

Hardness map and ultrasonic inspection on request.
Values are typical for the grade; the certificate of the actual heat governs.