



SAE 4130 VD Route Rolled Rounds 120 to 200 mm

Now available

Now available in sizes **120 to 200 mm**, standard length **18 to 20 ft**.

SAE 4130 is a chromium-molybdenum alloy steel valued for its **toughness, ductility, and weldability**, making it a preferred choice for **forgings, shafts, aircraft fittings, and heavy-duty components**.

Processed through the **Vacuum Degassed (VD) Route**, these bars ensure exceptional purity, consistent microstructure, and superior machinability — ideal for high-performance engineering applications.

Also available in **related grades** such as **30CrMo4, EN19, and 34CrMo4**, and in other alloy grades upon request.

Book your requirement today.

Visit: www.steelmet.in

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Updates

1. Updates

Related Grades

1. 30CrMo4
2. 34CrMo4
3. Alloy Steel Bars
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11. Rolled Rounds
12. SAE4130
13. Steelmet Industries
14. vd route

Date

10/06/2026

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admin

*Steelmet Industries - Bright Bars, Alloy
Steels, Free Cutting Steels, Stainless Steels*