



Kamdhenu Nxt TMT Bars: Advanced Technology and Design for Superior Bonding

Kamdhenu Nxt TMT bars are a next-generation product developed using cutting-edge technology to meet national and international standards. These bars feature an angular double rib design, enhancing their bond with concrete and making them ideal for modern construction. They offer high strength, ductility, and corrosion resistance, with advanced earthquake and thermal resistance properties. [Kamdhenu Nxt](#) is suitable for various applications, including bridges, buildings, and industrial structures, providing strong interlock bonds and superior performance in reinforced concrete structures.



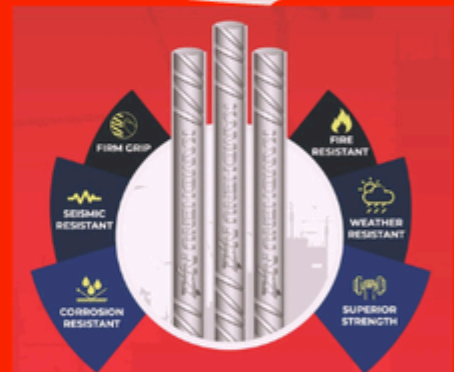
The Features - Kamdhenu Nxt

Exclusive double
angle rib design: For
a stronger interlock
bond


2.5 times stronger
bond strength
between steel and
concrete : To give
more strength to the
structure



Advanced earthquake
resistance: Ensuring
the safety and security
of the building and
structure



Better corrosion
resistance: To
guarantee longer life
span of interlock



steel TMT bar due to
good anti-corrosion
qualities.



Extremely
economical: To make
innovational products
available for all
without
compromising the
quality



Compatible with
skyline structures:
Well-suited for
strengthening new-
age high-rise
buildings



www.kamdhenulimited.com