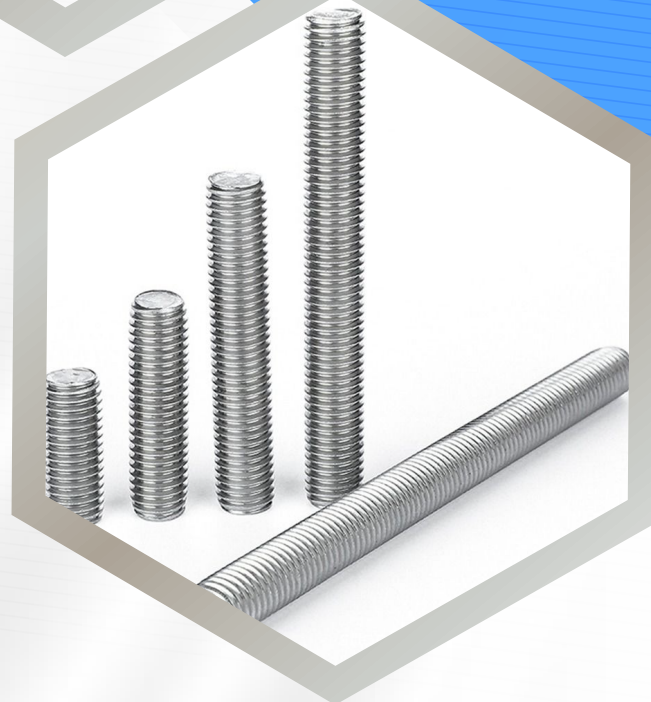




# STAINLESS STEEL FULL THREADED STUD



Full Threaded Studs are rods fully threaded from end to end used for flange bolting and structural anchoring. Made from SS 304, 316 and 316L, sizes range from M6 to M48, lengths up to 2000 mm. Thread types: Metric, UNC, UNF; strength grades: A2-70, A4-80. Standards: ASTM A193 B8/B8M, DIN 976. Ideal for pipeline systems, valve connections and high-strength bolting in corrosive environments.