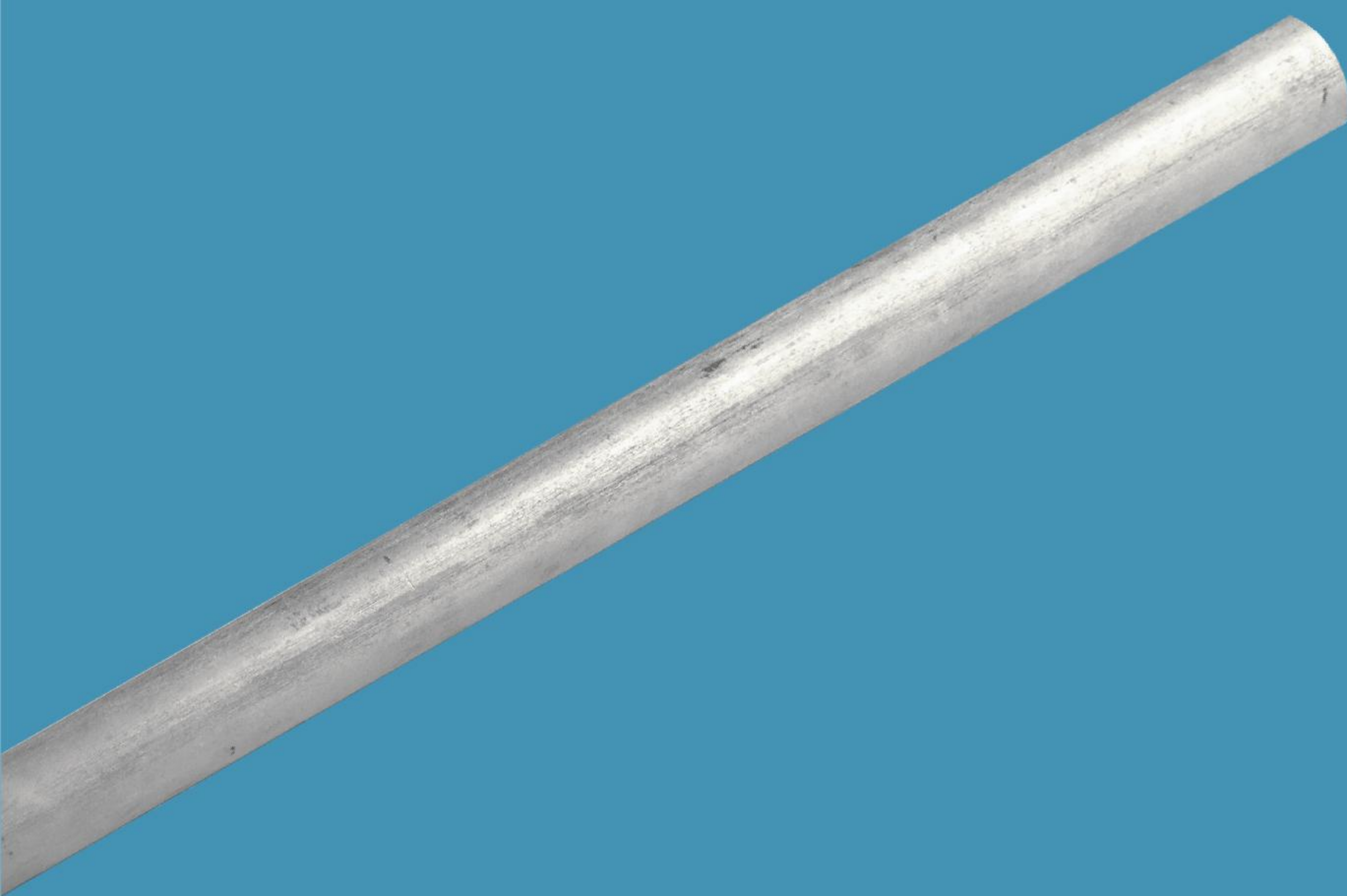


STAINLESS STEEL DOWEL BAR








INTEGRATED SOLUTION FOR DOWEL BAR

Compare with epoxy coated and galvanized dowel bar, stainless steel dowel bar possess excellent properties when facing complex concrete structures and life cycle environment. Furthermore, Fusteel provide multiple grades of dowel bar including strength 500Mpa and 250Mpa that can ensure the structure services life over 120 years.



Material	EN: 1.4401/1.4404, 1.4462, 1.4362 ASTM/UNS: 316/316L, S32205, S32304
Steel Grade	Grade 250 Grade 500
Diameter	16mm - 60mm

Diameter (mm)		16	20	25	28	30	32	36	40	50	60
Weight (kg/m)	1.4404 (316L)	1.609	2.514	3.927	4.926	5.655	6.434	8.138	10.053	15.708	22.608
	1.4362 (S32304)	1.569	2.451	3.829	4.803	5.507	6.266	7.930	9.790	15.297	22.028
	1.4462 (S32205)	1.569	2.451	3.829	4.803	5.507	6.266	7.930	9.790	15.297	22.028

				
Qatar Doha Hamad International Airport <i>Epoxy coated dowel bar</i>	Cambodia Phnom Penh International Airport <i>Epoxy coated dowel bar</i>	The Third Runway Of Hong Kong Airport <i>Stainless steel dowel bar</i>	Sharjah-Oman Heavy Truck Expressway <i>Stainless steel dowel bar</i>	Saudi Arabia King Faisal Airbase <i>Epoxy coated dowel bar</i>