DOM Tube RFQ Worksheet

OD, ID, wall, tolerances and condition for ASTM A513 Type 5 DOM tube

Project / RFQ ref: _____ Company: _____ Date: _____

Item	Requirement (tick / fill in)
1. Spec & grade	ASTM A513 Type 5 (DOM) Grade: [ ] 1020 [ ] 1026 [ ] other: _____ Edition: _____
2. Condition	[ ] as drawn [ ] stress relieved [ ] normalized [ ] other: _____
3. Two dimensions	Order by: [ ] OD x wall [ ] OD x ID [ ] ID x wall (third dimension = reference) OD: _____ +____/-____ ID: _____ +____/-____ Wall: _____ +____/-____ Min wall (if critical): _____
4. Ovality & machining	Ovality limit (if tighter than A513): _____ Machining allowance OD / ID: _____ / _____
5. Length	[ ] random [ ] cut length: _____ mm tolerance: +____/-____ Ends: [ ] square cut [ ] deburred [ ] chamfered
6. Qty & documents	Quantity: _____ pcs / m / kg Certificate: [ ] EN 10204 3.1 [ ] other: _____ Extra tests: _____
Check before sending	[ ] only two dimensions toleranced [ ] condition stated [ ] ovality / press fit considered [ ] machining stock added [ ] drawing revision attached

Sample RFQ line (illustrative, not a customer order): 500 pcs DOM tube, ASTM A513 Type 5, grade 1026, stress relieved; OD 2.000" +0.006/-0.000 x ID 1.760" +0.000/-0.006 (wall reference); cut length 300 mm +2/-0 mm; ends square cut and deburred; EN 10204 3.1 certificate.

Tolerances depend on size and wall; confirm against the current ASTM A513 edition or the mill tolerance sheet for your exact size.

ASC LLP (Amardeep Steel Centre LLP), Mumbai · steelpipesuppliers.com/contact-us/ · Send this worksheet with your enquiry.