

Galvanized Ceiling T-Grid Specification Sheet

1. **Material:** Q195,Q235
2. **Criteria:** GB/T11981
3. **Coating:** Face : Powder coating Back: hot dipped galvanized
4. **Width & Height:** According to customer's requirements
5. **Weight of Zinc coating:** 40~60g/m²
6. **Thickness of powder coating:** $\geq 20\mu\text{m}$
7. **Types of T-Grid:** Main bar,long cross bar,short cross bar,wall angle
8. **Thickness:** 0.3,0.4,0.235,0.265mm,or according to customer's requirements
9. **Length tolerance:** $\leq 5\text{mm}$
10. **Thickness Tolerance:** +0.02mm,-0.02mm
11. **Width & Height Tolerance:** $\leq 1\text{mm}$
12. **Angle tolerance:** $\leq 2^\circ$
13. **Appearance:** Smooth、corner angle clearness , without burr and transformation at edge, surface without peeling、fall off、embossment, without affecting using of corrosion、damage、spots,without clear indentation
14. **Load-carrying test:** Load immunity $\leq 2.8\text{mm}$

- 15. **Coating Pencil Hardness:** $\geq$ HB
- 16. **Packing:** Carton,Standard for export
- 17. **Reference photos**





