

技术参数	TECHNICAL SPECIFICATION
调质硬度: HB280-320	Hardness After Hardening & Tempering: HB280-320
氮化硬度: HV900-1050	Nitrided Hardness: HV900-1050
氮化层深度: 0.50-0.80MM	Nitrided Case Depth: 0.50-0.80MM
氮化脆度: Less than Grade 2	Nitrided Brittleness: Less than Grade 2
表面粗糙度: Ra 0.4	Surface Roughness: Ra 0.4
螺杆直线度: 0.015MM	Screw Straightness: 0.015MM
氮化后表面镀铬层硬度: ≥ 900 HV	Surface Chromium-Plating's Hardness After Nitriding: ≥ 900 HV
镀铬层厚度: 0.025-0.10MM	Chromium-Plating Depth: 0.025-0.10MM
双合金硬度: HRC55-65	Alloy Hardness: HRC55-65
双合金深度: 0.8-2.0MM	Alloy Depth: 0.8-2.0MM