WORKSHOP

车间



WHY CHOOSE US

















ABOUT US

关于我们

























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产品特性	Characteristics	
/ HH101II	Characteristics	
材质 Material	45、40Cr	42CrMo
基体调质硬度 Tempering hardness	228-261 HB	238-276HB
表面淬火 Surface quenching	高频淬火 表面硬度: 52-56HRC 淬硬层深度: 1.8-2.8mm Hgh-frequency quenching. surface hardness 52-56HRC hardening depth 1.8-2.8mm	高频淬火 表面硬度: 54~60HRC 淬硬层深度: 1.8~2.8mm High-frequency quenching, surface hardness 54~60HRC hardening depth 1.8~2.8mm
表面处理 Surface treatment	表面可做領硬铬处理,硬铬层厚度0.02-0.05mm,硬度>900HV Surface hard chrome plating treatment is available and chrome layer thickness can be 0.02-0.05mm.hardness is greater than or equal to 900HV	

























托链轮 Carrier Roller



