

功能：

- 本體經調質及熱處理，增加本身之強度及增長使用壽命。
- 前端採用純質鎢鋼，增強頂心前端之精度與壽命。
- 鎢鋼與柄部之結合採國外先進技術，扭力特強。
- 鎢鋼之頂徑大，可適用於多樣孔徑之中心。
- 為適應客戶多層需要，標準規格中亦採用多種長短大小規格，方便您做多項條件之稱心選擇。
- 先端 60°與柄部斜度同心度在 0.003mm 以內，保證與您的機台或產品相得益彰，隨心所欲。



Features：

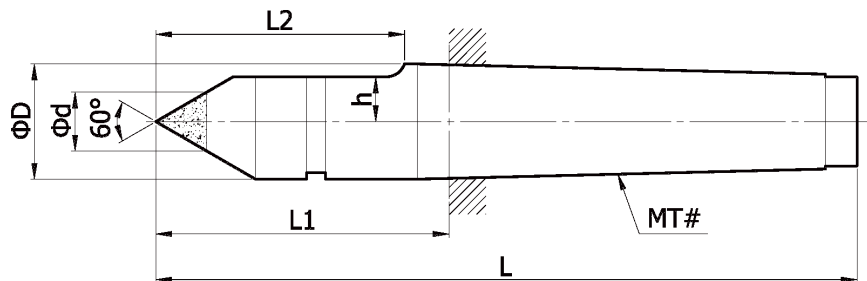
- The shank is tempered and hardened before grinding. Extends its strength and life.
- The inserted tungsten-carbide tip enhances the accuracy and life.
- The joint of tungsten-carbide tip and body is using advanced technology to ensure strong torsion force.
- The large diameter of tungsten-carbide tip provides wide range of center holes.
- Providing various specifications in standard series to meet various user's demands.
- The concentricity is in accordance with ISO to assure well compatibility with your machine.

HP 型 Model HP 偏擺精度(Run out) ≤ 0.003

半邊式鎢鋼頂心

適用於小徑工件

HALF CENTER WITH CARBIDE TIP.
Suit for small dia. parts.



訂購編號 ORDER NO	MT#	ød	øD	h	L2	L1	L
MT2HP07-40-30	2	7	18	4	30	36	100
MT2HP14-75-30		14		7.5			
MT2HP11-60-65		11		6			
MT2HP11-60-38	3	14	24.1	7.5	38	44	125
MT3HP14-75-38				18			
MT3HP18-95-40		14	24.1	7.5	63	69	150
MT3HP14-75-63		14	24.1	7.5	63	69	150
MT4HP14-75-50	4	18	36.1	7.5	50	58	160.5
MT4HP18-95-50					70	78	180.5
MT4HP18-95-70				90	98	200.5	
MT4HP18-95-90				90	98	200.5	