

Bits



Material selection

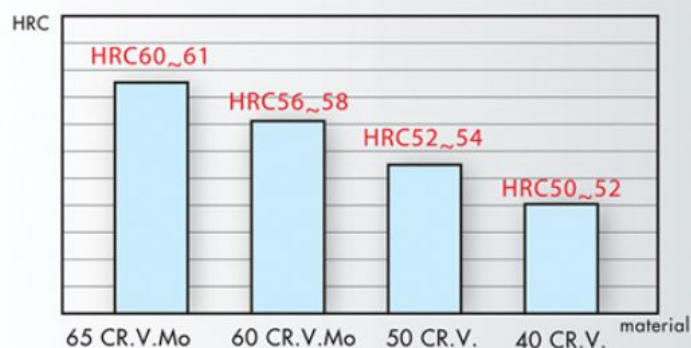
JETECH use best material S2 Cr.V.Mo which can reach high hardness and high tenacity.

Precision Processed

Adopting DIN standard and precisely processed bits with tip tolerance below 0.05mm. Five times as precise as Japanese JIS standard. This enables longer durability.



■ HRC of different material:



Heat Treatment

Using airtight heat treatment furnace with well controlled temperature, enable have consistent high hardness, high tenacity and longer durability.



All products certified by:



电用螺丝批咀

Magnetic Double End Driver Bit

Model No.			mm	mm	Carton	Box	Pack
PH1-65 (+)	#1		65	6.35	1200	12	100
PH1-110 (+)	#1		110	6.35	240	12	20
PH2-45 (+)	#2		45	6.35	1200	12	100
PH2-65 (+)	#2		65	6.35	1200	12	100
PH2-110 (+)	#2		110	6.35	240	12	20
PH2-150 (+)	#2		150	6.35	240	12	20
PH2-200 (+)	#2		200	6.35	240	12	20
PH2-300 (+)	#2		300	6.35	200	10	20
SL6-PH2-65 (-/+)	⊖ 6/#2		65	6.35	1200	12	100



磁性旋具头螺丝批

Magnetic Impact Resistant Bit

Model No.			mm	mm	Carton	Box	Pack
PH2-65H (+/+)	#2		65	6.35	1200	100	10
PH2-110H (+/+)	#2		110	6.35	240	20	2



磁性六角套筒

Magnetic Hexagon Socket Drive Bit

Model No.	Size (mm)	mm	mm	Packing
MNS-0845	8 x 45	45	12.6	240 60
MNS-0865	8 x 65	65	13.2	240 60
MNS-1065	10 x 65	65	14.5	240 60
MNS-1165	11 x 65	65	16.0	240 60
MNS-1265	12 x 65	65	17.5	240 60
MNS-1365	13 x 65	65	17.5	240 60
MNS-1465	14 x 65	65	20.0	240 60

