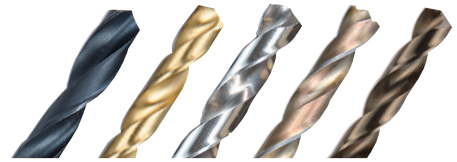


ACCESSORIES

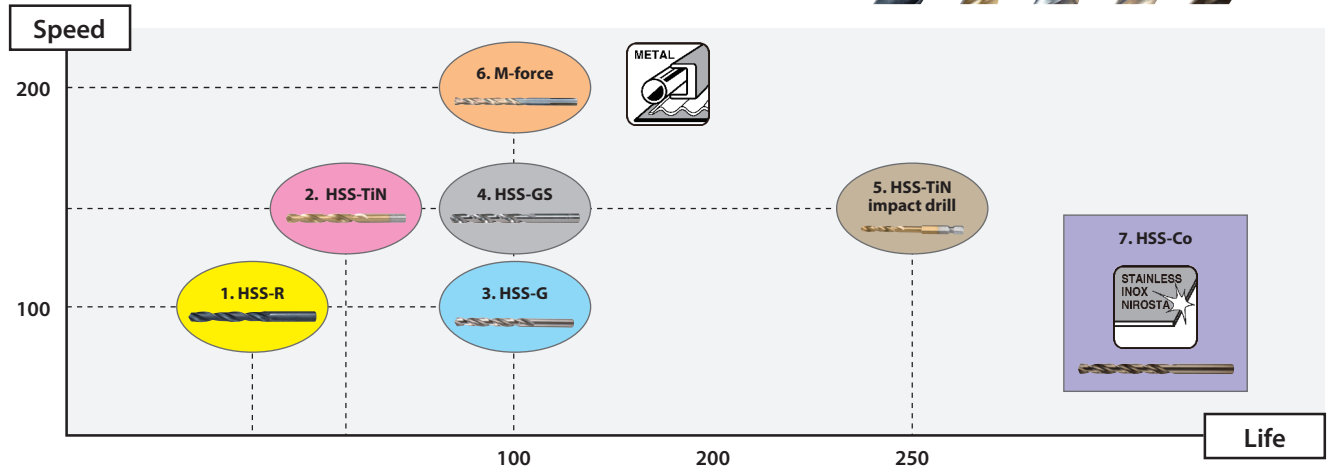
Drilling (Wood/Metal)



 Metal, mild steel	 Sheet metal	 Stainless steel	 Aluminum	 Non-ferrous metal	 MDF	 Wood	 Wood with nails	 Plywood
 Soft Tile	 Brick	 Limestone	 Marble	 Plastic	 Fiberglass	 Plaster board	 Glass	 High speed steel for metal drill
 M-force	 HSS include 5% cobalt	 Point angle 118°	 Point angle 135°	 Split point	 Chisel edge	 M shape	 Flat bit	 Brad point
 Thread point	 Ship auger	 Tungsten carbide tip	 High speed steel for countersink	 Countersink alloy steel	 Cone drill HSS	 Step drill HSS	 Countersink HSS-Co	 Shallow sinking
 Deep sinking	 6.35 Hex shank MZ	 6.35 Hex shank C-form	 Cylindrical shank	 Three flat shank	 Hex shank	 n max. 10000	 For SDS-PLUS hammers	 Tungsten carbide tip for glass bit
 Carbide TC grit 35	 Fast cut	 Long life	 Do not drill with impact	 Oil				



Range



No.	1	2	3	4	5	6	7
Range	★	★★	★★★	★★★★	★★★★★	★★★★★	Specialized
Series							
Description	HSS-R 	HSS-TiN 	HSS-G 	HSS-GS 	HSS-TiN impact drill 	M-force 	HSS-Co5% 
Made of							
Process of manufacturing *	Roll forged 	Ground 					
Tip geometry **	Chisel edge 118° 	Split point 135° 	Chisel edge 118° 	Split point 135° 		M-shape 	Split point 135° 
Surface	Black oxide finish  Anti-rust	TiN coating  Long life	Bright finish 		TiN coating  Long life	Amber finish  Anti-rust	
Shank	Straight (Cylindrical) 				1/4"Hex (E-form) 	Straight (Three flat)  Better grip than Cylindrical shank	Straight (Cylindrical) 

AA : Recommended

A : Acceptable

No.	1	2	3	4	5	6	7
Material	Wood	A	A	A	A	A	A
	Plastic	AA	AA	AA	AA	AA	AA
	Non-ferrous metal***		AA	AA	AA	AA	AA
	Sheet steel	A	AA	AA	AA	AA	AA
	Cast iron	A	A	AA	AA	AA	AA
	Alloy steel		A	AA	AA	AA	AA
	Stainless steel		A	A	A	A	AA

* Roll forged: Made by die-casted rolling machine. It is economical price.
Ground: Drill bits ground from the block with excellent surface quality.

** 135°split point: Ensure no walking and start fast, on contact.
M-shape: Designed to focus on drilling smoothly and speedily.

*** Non-ferrous metal (Such as Copper, Nickel and Zinc)