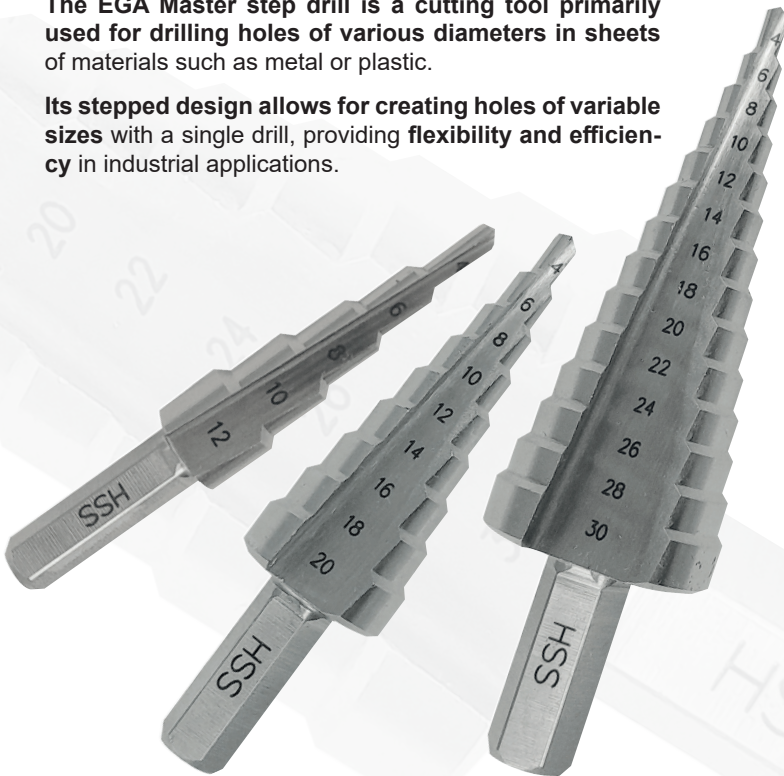




STEP DRILL

The EGA Master step drill is a cutting tool primarily used for drilling holes of various diameters in sheets of materials such as metal or plastic.

Its stepped design allows for creating holes of variable sizes with a single drill, providing flexibility and efficiency in industrial applications.



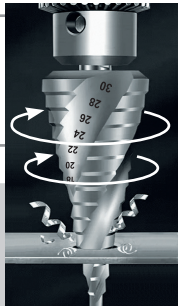
1. It allows for creating holes of different diameters without the need to change drills. This is useful for tasks that require multiple hole sizes in a single process.

2. By eliminating the need for multiple drills for different diameters, work time is reduced and tool costs are decreased.

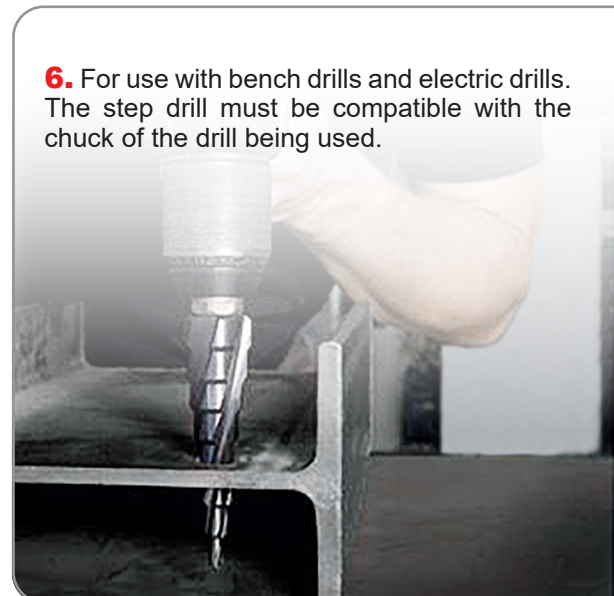
3. It can also be used to create counter-sinks on the edges of existing holes.

4. It is ideal for drilling materials such as stainless steel, aluminum, and plastics.

5. With a centering or guiding point to help keep the drill centered during drilling, improving accuracy and reducing slipping.



6. For use with bench drills and electric drills. The step drill must be compatible with the chuck of the drill being used.



COD.	O.D. mm	L	g		
64617	4-12	65 mm	25		
64618	4-20	75 mm	60	1	•
64619	4-30	100 mm	180		

■ SET
■ 3 PCS.



COD.	PCS.	g	
64620	3	300	1

PCS.	COD.	PCS.
1	64617	Ø 4-6-8-10-12 mm
	64618	Ø 4-6-8-10-12-14-16-18-20 mm
	64619	Ø 4-6-8-10-12-14-16-18-20-22-24-26-28-30 mm

TECHNICAL SPECIFICATIONS

MATERIAL	HSS
HARDNESS	63-65 HRc
HEXAGONAL SHANK	64617: 6,5mm; 64618: 8mm; 64619: 10mm