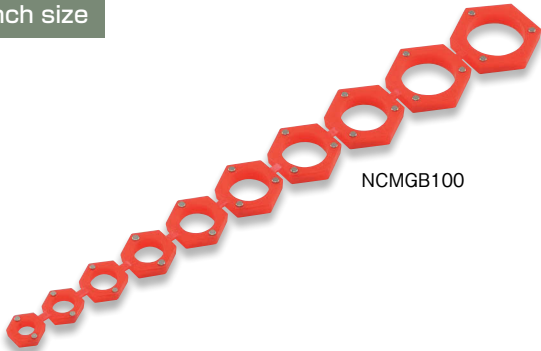


Simply attach it to the socket and this nut catch magnet will make work much easier with its magnetic force. No damage to the socket with the product made from resin. This product is through type makes it compatible with Through-bolt. It is also usable with Square drive socket, 6-point socket, 12-point socket, Standard socket, Long socket, Deep socket, etc. Please be mindful that the product will not magnetize if it does not touch the socket directly.



inch size



Example



NUT CATCH MAGNET

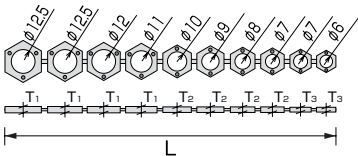
Models	Across Flat (mm)	Dimensions (mm)				Qty./ Carton (Generally)	Weight (g)
		T ₁	T ₂	T ₃	L		
NCMG100	10, 11, 12, 13, 14, 15, 16, 17, 18, 19	4	3.5	3	176	10	5
NCMG070	18, 19, 20, 21, 22, 23, 24	4.5	4	—	169	10	5

※ The number of magnets is different depending on the sizes.

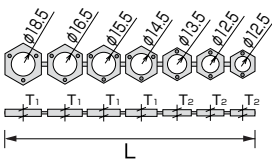
• Color : Black



■ NCMG100 Dimensions



■ NCMG070 Dimensions



NUT CATCH MAGNET

Models	Across Flat		Dimensions (mm)				Qty./ Carton (Generally)	Weight (g)
	(inch)	(mm)	T ₁	T ₂	T ₃	L		
NCMGB100	11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8	8.7, 9.5, 11.1, 12.7, 14.2, 15.8, 17.4, 19.0, 20.6, 22.2	4	3.5	3	176	10	5

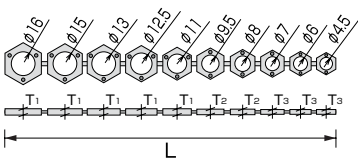
※ The number of magnets is different depending on the sizes.

※ Inch/mm conversion chart is available in P489.

• Color : Red



■ NCMGB100 Dimensions



CAUTION

- Do not use with power tools.
- Nonmagnetic nuts made by stainless steel, aluminum and brass are not acceptable.
- When detach, please make sure that each item has hexagon shape with clean edge.
- Insert the magnet into the suitable size socket. Magnet face should be outward.
- Do not use the tool at magnetic fields.
- Do not use the wrench if crack, wear or distortion is found.
- Do not modify the socket. Heating and shaping the socket invite to degrade its quality.
- Keep body stance balanced and firm.