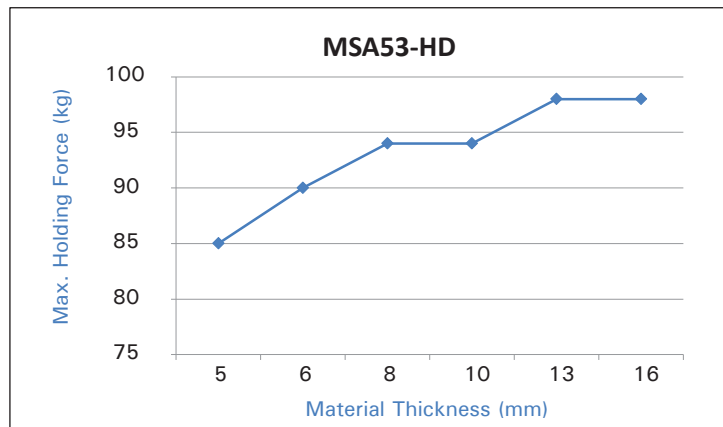
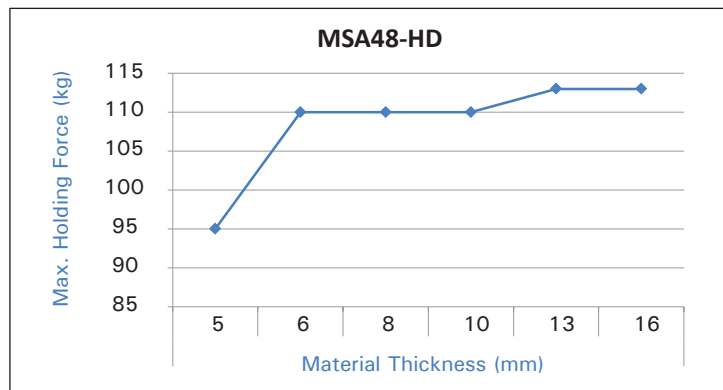




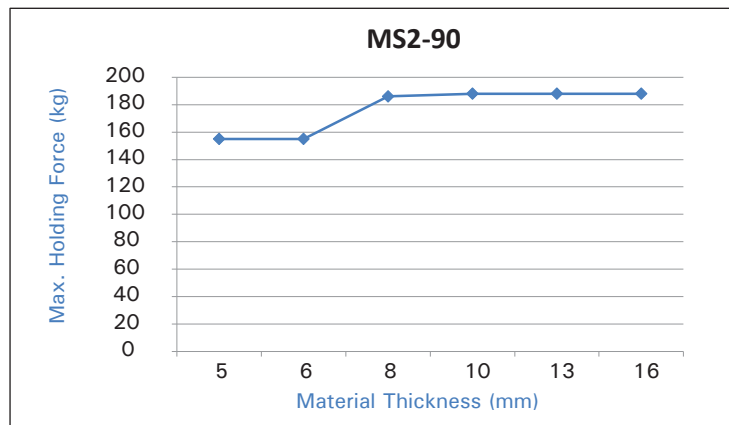
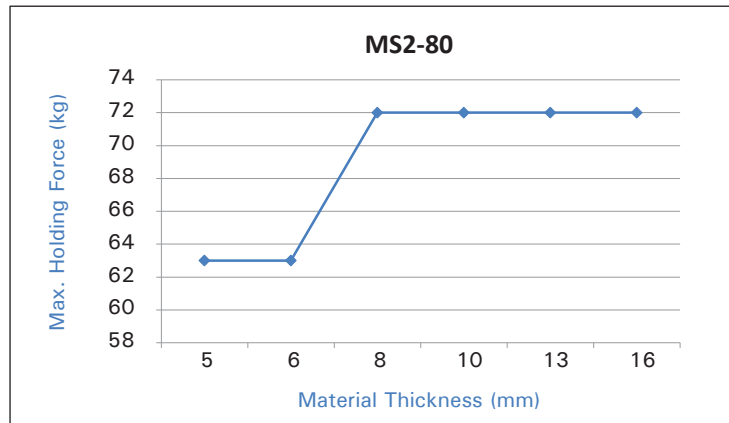
Adjust-O™ Magnet Squares

HOLDING CAPACITY CHART - based on various thickness material

Part No.	Material Thickness (mm)						Holding Force (kg)
	5	6	8	10	13	16	
MSA48-HD	95	110	110	110	113	113	
MSA53-HD	85	90	94	94	98	98	
MS2-80	63	63	72	72	72	72	
MS2-90	155	155	186	188	188	188	



Adjust-O™ Magnet Squares



Material used in the magnet is N35H, Safe operation temperature $\leq 120^{\circ}\text{C}$;

When welding, the recommended distance between the working spot and the magnet should be no less than 20~50 mm, however, with that being said, when operating tack welding, the distance can be shorter.

Note: The minimum distance is largely affected by the welding operating time, thickness of the material, welding current.