



Isometric View  
Scale 2 : 3

- Reference:
1. Material: See chart
  2. Material color: See chart
  3. Min. Vertical Pull Force: 311N (70 lbf)
  4. Magnets are very strong. Handling them with care is necessary to prevent personal injuries, property damages and magnet damages
  5. Listed pull force values are based on magnet strength only. Assembled product performance will vary based on application and surface type. Please test application to determine best product fit

J-Hook Cable Capacity	
Area 1.86 in <sup>2</sup> Ø1-5/16 in.	
Cable Type	Qty.
CAT. 5e	50
CAT. 6	32
CAT.6A	7-15

 <div> <div>UL Listing</div> </div>		
ANSI/UL 1565	Positioning Devices E64139	311N (70 lbf) Vertical Pull
CAN	CSA-C22.2 No. 18.5	
All testing performed using 3mm min. thick 1008-1010 steel plate		

Global Part Description	Item No.	Qty.	Material	Finish	Color
MAGJH90TS-NDFEB45/ST-ML	1	1	18-8 Stainless Steel	Passivated	Silver
	2	1		-	
	3	1	Steel	Nickel	
		1	NdFeB N45M	NiCuNi	
	4	1	Steel	Zinc	
	5	1			
	6	1	Steel	Zinc	Yellow

Revision level			Revision Record				The copyright of this drawing is reserved by HellermannTyton.		Drawn		Date (YYYY/MM/DD)		Title  Magnetic J-Hooks, 1 5/16 in. diam. hook, Top Mount, 70 lbf pull rate		Scale 1:1  Global Project Number 23-0072	
Drawing	State	Part	ECN 017485 - Initial Release						Johnson		2023/04/18					
00.0	Design Release	-			All drawing revision are stored in CAD PDM database		Units mm		HellermannTyton www.HellermannTyton.com		Date (YYYY/MM/DD)		Drawing-No  23-0072-001-CSU		Format A3  Sheet 1/1	
Changed		Date (YYYY/MM/DD)														
Johnson		2023/04/18														
Approved		Date (YYYY/MM/DD)														
Toll		2023/04/20														