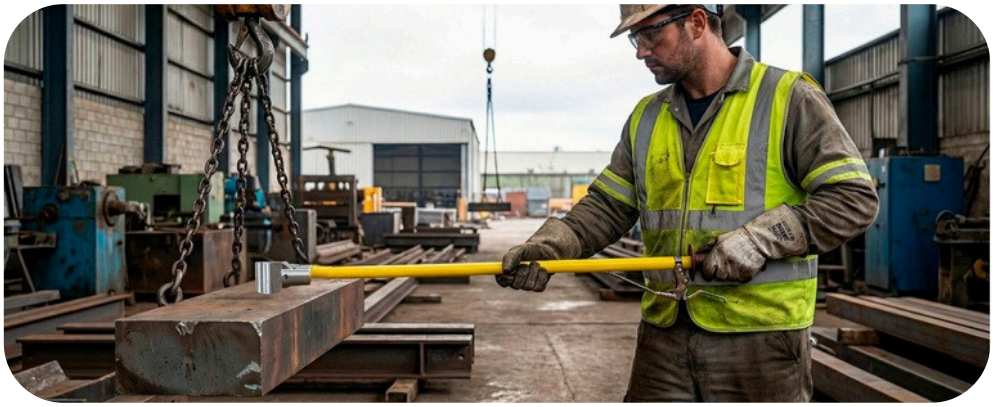
TECHNICAL SHEET

ON/OFF High Temperature Magnetic Guiding Stick

Developed to safely direct loads, eliminating the risk of crushing or cutting during load handling. This model has an aluminium cup, a magnet with a nominal attraction force of 40 kgf, and is suitable for operations with surface loads measuring up to 120 °C.





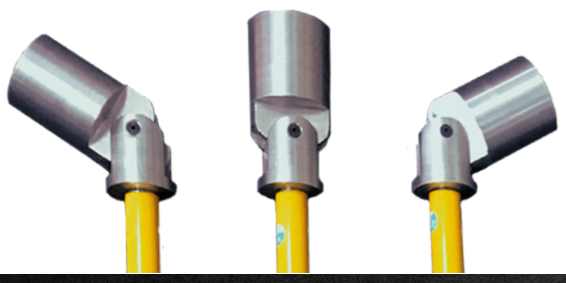
Gloves with rubberized, contoured, and non-slip cuffs



Trigger to disconnect the magnet from the load

Tip with Swivel Cup

Magnet with a nominal holding force of 40 kgf





SAURYA
Engineering Control Safety Solutions

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TECHNICAL SHEET

ON/OFF High Temperature Guiding Stick

COMPOSITION

- Made of aluminum alloy
- Tube diameter 7/8"
- PVC rubber handle grip
- Yellow PU-based coating
- Neodymium magnet for high temperature

NCM 8205.59.00

Model	Code	Length (mm)	Weight (kg)	Weight (lb)
0,50 m	1.03.2472	500	0,38	0.84
0,75 m	1.03.1799	750	0,49	1.08
1,00 m	1.03.1816	1000	0,60	1.32
1,25 m	1.03.1596	1250	0,82	1,81
1,50 m	1.03.1801	1500	0,94	2.07
1,75 m	1.03.3404	1750	1,05	2.31
2,00 m	1.03.2110	2000	1,16	2.56
2,50 m	1.03.2473	2500	1,38	3.04
3,00 m	1.03.2123	3000	1,60	3.53
3,50 m	1.03.2474	3500	1,82	4.01
4,00 m	1.03.2475	4000	2,05	4.52

ADDITIONAL FEATURES

PRODUTOS PATENTEADOS

PATENTED PRODUCT

EASY AND PRACTICAL TO USE

LIGHT AND RESISTANT

EASY ASSEMBLY AND DISASSEMBLY

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