Safe-T-Stik

MAGNETIC No-Touch

FOR PUSH/PULL SUSPENDED LOAD CONTROL



Enables safe maneuvering of suspended steel objects



Elevates safety and productivity Keeps hands and body out of the danger zone

MAGNETIC GRIP FORCE 500 LBS.



Safe-T-Stik

SUPER MAGNET ENABLES STRONG GRIP BUT EASY TO ATTACH AND REMOVE



D-HANDLE T-HANDLE rotates 90° $\sub{5}$

AVAILABLE IN VARIOUS

TO FIT JOB REQUIREMENTS

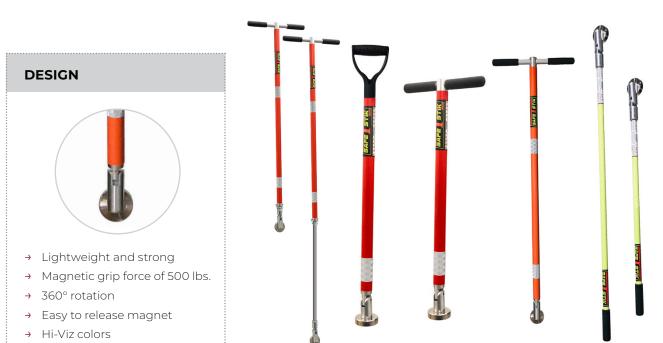
I FNGTHS AND HANDI F OPTIONS

Safe-T-Stik hands off, no touch magnetic load control safety tools enable workers to safely guide and position suspended loads such as road plates, trench plates, shoring, steel plates, large assemblies, large parts, large motors, and other heavy steel objects. Safe-T-Stik magnetic load control tools are versatile and can be attached and removed quickly and easily. With over 500 pounds of magnetic holding power, even the heaviest loads can be maneuvered and positioned with incredible precision and minimal human force. Visit our website for complete tool information.

MADE IN THE U.S.A.



Tech SPECS



→ Reflective bands

TOOL	PART NUMBER	USAGE	HANDLE	LENGTH	PART WEIGHT	PIVOT
SAFE-T-STIK	STS001	Load Control	T Handle	Fixed 54"	5 lbs.	180° pivot
SAFE-T-STIK XL	STS002	Load Control	T Handle	Adjustable 58" to 90"	7 lbs.	180° pivot
SAFE-T-STIK MINI	STS003	Lift and Pull	T Handle	Fixed 30"	4 lbs.	100° pivot
SAFE-T-STIK MINI	STS003DH	Lift and Pull	D Handle	Fixed 36"	4 lbs.	100° pivot
Safe-T-Stik SR	STS005	Load Control	T Handle	Fixed 30"	4 lbs.	180° pivot
Safe-T-Stik SR	STS005DH	Load Control	D Handle	Fixed 36"	4 lbs.	180° pivot
Safe-T-Stik Lite	STS006-32	Load Control	Straight Handle	Fixed 32"	3 lbs.	100° pivot
Safe-T-Stik Lite	STS006-52	Load Control	Straight Handle	Fixed 52"	3.5 lbs.	100° pivot

Safe-T-Stik



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Safe-T-Stik

The Proper Way

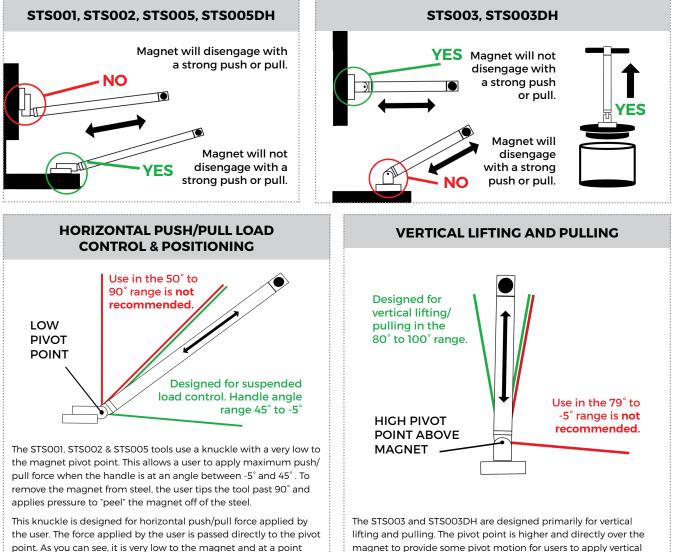


WHEN USING A SAFE-T-STIK

Safe-T-Stiks come with a variety of different knuckles – pivot points or joints where two pieces or parts are pinned or screwed together. Each knuckle was designed to achieve a range of specific functionality directly related to the intended use of the tool.

lifting force. If it is used as shown above, the magnet can be easily

leveraged off of steel with push or pull force applied by the user.



point. As you can see, it is very low to the magnet and at a point where it would be very hard to cause the magnet to disengage during use. These tools should not be used for vertical lifting or pulling.





800.674.9224

CAUTION:

Positioning the Safe-T-Stik knuckle at 90° to the main shaft to push or pull a load may result in the magnet peeling off of the surface of the load.

