

In private industry, falling objects accounted for 10% of worker fatalities in 2013. In 2012, falling objects caused 18% of contractor deaths, a 7% increase from 2011.

OSHA ranks being “struck by objects” as the third leading cause of disabling workplace injuries.

Klein Tools’ growing line of tethers and tools for Work@Height are designed to protect workers on the job site as well as their tools.

Tool Tethers

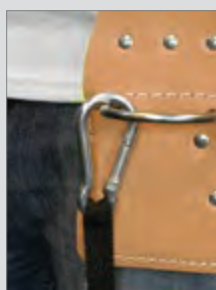
- Keep your tools close at hand while working at height
- Allow for easy tool recovery in case of accidental drops



Always use choke hitch formation



Attach tether through tether hole when available



Always use a load bearing anchor or attachment point

Cat. No.	UPC Code	Maximum Load Capacity	Relaxed Length	Stretched Length
TT1	46000-5	10 lbs (4.5 kg)	32" (813 mm)	60" (1.5 m)
TT2	59006-1	15 lbs (4.5 kg)	32" (813 mm)	51" (1.3 m)

⚠ WARNINGS:

- Inspect for wear before each use.
- Do not use for human support.
- Never connect over 5 lbs. (2.3 kg) to a person.
- Do not use around moving or rotating equipment.

⚠ WARNINGS:

- Tethers extend to anywhere from 3.5' to 5' (1.3 m to 1.5 m). Rig to avoid contact with objects below.
- Always ensure cinch remains snug while in use.
- Always attach carabiner end to anchor point.
- Do not attach tether back onto itself.
- Do not tie knots in tether.



TT2



TT1

36" (914 mm) Round Bar

- Forged fit-up bar is pointed on one end for aligning bolt holes
- 15° angle chisel-end provides greater leverage

Cat. No.	UPC Code	Diameter	Length
3246TT	66000-9	7/8" (22 mm)	36" (914 mm)



Tether hole



Provides extra leverage when positioning steel members and aligning bolt holes

3246TT