

Fall Protection for Tools.

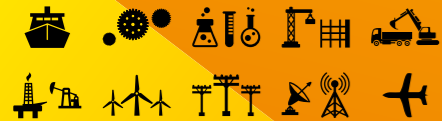
Protecting workers takes more than just keeping them from falling. Their equipment also needs to be kept safe at height.

That's why for over 10 years, we've been pioneering an innovative line of products and solutions to prevent dropped tools and equipment. From construction sites to oil rigs, we help make work environments safer and more productive by protecting workers from hazards that can result in personal injury, equipment damage and tool loss.

Tested and adapted for all applications.

Our onsite ISO 17025 accredited lab allows us to simulate heat, cold, moisture, corrosion and abrasion—the challenges you face every day. We conduct dynamic and static strength tests, both in the field and in our ISO 90001 certified manufacturing facilities, ensuring you get the highest quality, most reliable fall protection for tools.

Applications



3M™ DBI-SALA® D-rings

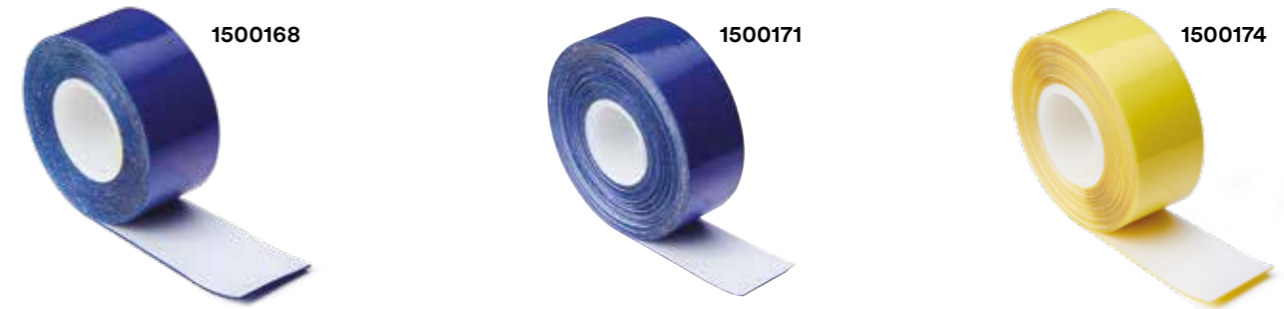


	Description	⚠️	📦	Non-conductive
1500003	D-ring 1.3 cm x 5.7 cm (0.5" x 2.25")	0.9 kg (2 lbs)	10 Pack	No
1500005	D-ring 1.3 cm x 5.7 cm (0.5" x 2.25") non-conductive	0.9 kg (2 lbs)	10 Pack	Yes
1500007	D-ring 2.5 cm x 8.9 cm (1" x 3.5")	2.3 kg (5 lbs)	10 Pack	No
1500001	Dual D-ring small	0.9 kg (2 lbs)	10 Pack	No

- D-rings can be attached to virtually any tool under 2.3 kg (5 lbs) or 0.9 kg (2 lbs) using our Quick-Wrap Tape.
- Creates an attachment point in less than a minute.
- Dual D-rings allow for 100% tool tie-off during tool transfers.



3M™ DBI-SALA® Quick-Wrap Tape II



	Description	📦	↔️
1500168	Quick Wrap Tape II, Blue	1	274 cm (108")
1500169	Quick Wrap Tape II, Blue	10	274 cm (108")
1500171	Quick Wrap Tape II, Blue, 2x length	1	548.6 cm (216")
1500172	Quick Wrap Tape II, Blue, 2x length	10	548.6 cm (216")
1500174	Quick Wrap Tape II, Yellow	1	274 cm (108")
1500175	Quick Wrap Tape II, Yellow	10	274 cm (108")

- Longer 3 year shelf life.
- Heavy duty 2.54 cm (1") wide tape with high-elongation properties resulting in more wraps with the same length of tape.
- Used with our D-rings (see page 4) and Tool Cinch Attachments (see page 6) to create instant tethering points on virtually any tool.
- Conforms to shape of tool handles, adheres on contact to most clean tools and can be repositioned during installation.
- Proprietary 3M material and adhesive provide good tear resistance.