

3M™ DBI-SALA® Tool Retractor



	Ø	kg
1500156	2.2 kg (5 lb)	0.16

The 3M DBI-SALA 2.2 kg (5 lb) Tool Retractor features a lightweight, compact housing and a high-strength Dyneema® retractor line. This design helps minimize tool tangling, as well as minimizing job site tripping hazards and entanglements, while reducing weight on workers' belts and harnesses.

3M™ DBI-SALA® Harness Adaptor

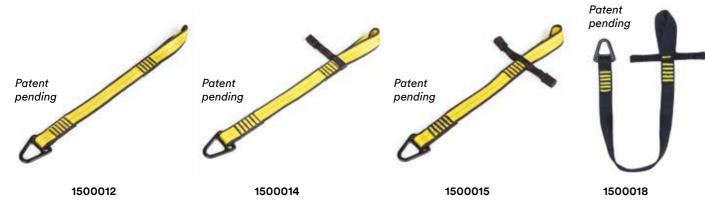


	Ø	kg	
1500161	2.3 kg (5 lb)	0.1	

The 3M DBI-SALA Harness Adapter is a lightweight, versatile attachment point. The harness adapter is designed to be used with 3M DBI-SALA 2.2 kg (5 lb) Tool Retractor, Hook2Loop Bungee Tether, Hook2Hook Coil Tether with Swivel, Hook2Hook Coil Tether and Hook2QuickRing Coil Tether with Tail.

3M™ DBI-SALA® Tool Cinch Attachments

48



	Description	Ø	a
1500015	V-Ring attachment point, 2 stabilisation wings	15.9 kg (35 lbs)	1
1500016	V-Ring attachment point, 2 stabilisation wings	15.9 kg (35 lbs)	10
1500014	V-Ring attachment point, stabilisation wing	15.9 kg (35 lbs)	10
1500012	V-Ring attachment point	15.9 kg (35 lbs)	10
1500018	V-Ring attachment point, 2 stabilisation wings	36.3 kg (80 lbs)	10

- Tool Cinch Attachments feature a cinch design that allows users to quickly secure equipment up to 15.9 kg (35 lbs) or 36.3 kg (80 lbs.).
- Stabilisation wings can be used to keep Tool Cinch Attachments in place using our Quick-Wrap Tape.

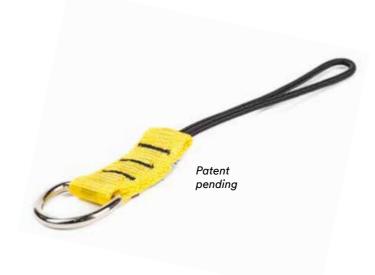
3M™ DBI-SALA® Heat Shrink



	Description	7
1500019	Heat Shrink 1.9 cm x 4.5 cm (0.75" x 1.75")	25
1500020	Heat Shrink 2.5 cm x 4.5 cm (1" x 1.75")	25
1500021	Heat Shrink 3.8 cm x 5.1 cm (1.5" x 2")	25
1500022	Heat Shrink 5.1 cm x 10.2 cm (2" x 4")	10
1500023	Heat Shrink 7.6 cm x 10.2 cm (3" x 4")	10

- Protect your investment and connection point! Heat Shrink protects our Quick-Wrap Tape from abrasives and harsh work environments.
- Heat Shrink links reduce in size by 200% when heat is applied.

D-ring Cord



	Description	@	
1500009	D-ring Cord	2.3 kg (5 lbs)	10

- Easily cinches to tools weighing up to 2.3 kg (5 lbs).
- Simply pass the loop end of a D-ring Cord through a pre-drilled hole or closed handle to create an attachment point.
- Extremely durable and reusable.

