

3M™ DBI-SALA® Utility Pouch



	Description
1500132	Utility Pouch

- Features two outside pockets for storing spud wrenches and two inner pockets for storing additional tools.
- Tools can be tethered to D-rings on the inside and outside of the pouch.
- Adjustable side-release closure system helps prevent objects from falling out when the pouch isn't being used.

3M™ DBI-SALA® Inspection Pouch



Hands-free workstation from belt or shoulder. Patent pending

	Description
1500131	Inspection Pouch

- Designed for the safe transport and use of most multi-meters, air monitors, and other portable testing devices.
- A innovative patent pending adjustable opening can be used to create a hands-free workstation off the hip or chest.
- Can be worn off a belt, or over the shoulder using the included shoulder strap.

Tool Pouches

	◀-----▶ (W)	◀-----▶ (H)	Retractors/triggers
1500124	19.1 cm (7.5")	27.9 cm (11")	-
1500125	19.1 cm (7.5")	27.9 cm (11")	2 retractors
1500126	19.1 cm (7.5")	27.9 cm (11")	2 triggers
1500127	22.2 cm (8.75")	33 cm (13")	-
1500128	22.2 cm (8.75")	33 cm (13")	2 reactors
1500129	22.2 cm (8.75")	33 cm (13")	2 triggers



- Constructed from a heavy-duty canvas with an inner lining to help prevent punctures.
- Multiple inner pockets accommodate a number of tools while an integrated D-ring makes tethering tools incredibly easy.
- Available in standard and extra-deep variations.
- The standard pouch uses a hook and loop closure system that can be locked open during use.
- The extra-deep Tool Pouch features a magnetic closure system as well as a side-release buckle.

3M™ DBI-SALA® Safe Buckets

With an integrated closure system that helps prevent dropped objects, our Safe Buckets are designed to be the ideal companion for workers at height carrying heavy loads.

Closure systems

Every Safe Bucket features either a unique, patent-pending drawstring or a locking hook and loop closure system that acts as an extra layer of spill-protection during transport and lifting. Colourful indicator tabs provide quick visual cues to indicate whether the bucket is in lockdown mode or easy-access mode.



Built-in connection points

The Safe Bucket was engineered for use with tools at height, and includes multiple connection points for tethering.

High-quality canvas and vinyl

Safe Buckets are available in both heavy-duty canvas and vinyl variants that are load rated for 45.4 kg (100 lbs) and 113.4 kg (250 lbs) respectively.



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