

DRILL HOLSTER
UNIVERSAL L/R HANDED
E-05094

- 2 tool holders on sides made of elastic loops
- 2 drill bit holders made of genuine leather
- Frees your hands so you can move safe on ladders, roofs, and scaffolding
- Angled for better balance: holds most brands of T-handle drills
- Easy access to the drill, unique shape for better balance
- Made of heavy-duty polyester 1680D material for extra durability



Genuine leather strap with a metal button that holds the drill safety when climbing on or off the ladder

Technical Data	Metric	Imperial
height	290 mm	11 1/2 in
length	170 mm	6 3/4 in
width	85 mm	3 3/8 in
weight	0,30 kg	0,66 lb
capacity	-	-

- 1 Nickerled rivets and washers for extra strength provide long-lasting usage
- 2 Drill bit holder made of genuine leather provides convenient storage
- 3 Side loops for various tools and accessories provide many options
- 4 Anti-slip webbing with rubbery surface on top to avoid workplace slip and fall accidents
- 5 Elastic loops for bits provide convenient storage
- 6 Rigid steel press studs to immobilize security strap when drill is in use
- 7 Quick change adapter loop made of elastic band. Open construction allows easy access
- 8 Two metal buttons make holster more universal for use with different size of machines



Universal design
Comfortable for
left & right handed users

Tools not included

Makita

**TOOLS
NEVER
FALL
OUT**

ANTI SLIP

Revolutionary Technology

Anti-Slip Technology is designed to hold any kinds of tools and accessories with its super sticky and anti-slip ability. It has the capability to grip tightly without sliding or slipping. Anti-Slip Technology minimises or even avoids workplace slip and fall accidents. High quality polypropylene tape with rubbery surface on top keeps your tools in place making it very durable to use in any condition. The material is also odorless.

**Products containing
Anti-Slip Technology**

Anti-Slip Technology is used on all friction points on the pocket edges as the perfect protection from accidental falls. An additional feature of this tape is it's stiffness which allows the product to retain it's shape and toughness and therefore maintain the life span of the item.