

NEW FACOM "SLS HOOK" DESIGN

THE FULLY SECURED SOLUTION AGAINST FALLS



THE TOOL IS FULLY SECURED THROUGHOUT THE TRANSFER PROCESS

1. The tool is fastened and secured to your right hand.



2. The double hook unlocks only once locked to another holder.



3. The tool is transferred and secured to your left hand.



NEW FACOM "SLS HOOK" DESIGN

The SLS HOOK double hook unlocks from one holder only once connected to another holder.



EASY TO USE

- Easy and instant handling.
- Transfer from one hand to the other, from hand to belt, from one operator to another, etc.

COMFORTABLE

- You can hold the tool during the transfer. Automatic system = no need to press a button.
- The tool fastened to your wrist provides total freedom of movement.

Refer to the next pages for the wrist bracelet and belt bag of the FACOM "SLS HOOK" range.



■ **SH-SLS** SLS Hook double hook - SLS

- SLS HOOK hook securing tools against falling:
 - 100% reliable solution during tool transfers. The SLS HOOK double hook locks onto its SLS HOOK holder only upon connection with another SLS HOOK holder. The tool remains connected during the entire transfer operation.
 - A tool fitted with the SLS HOOK double hook is transferred from one hand to the other or from one operator to another without any risk of falling.
 - Unlike a tool fastened to the belt with a lanyard, the SLS HOOK system is fastened to the user's wrist and reduces the falling height when the tool slips from the hand.
 - Comfortable:
 - Passing from one SLS HOOK holder to another is easy and fast.
 - Using the SLS HOOK system (hook + holder) is highly intuitive. Getting acquainted is instant.
 - The SLS HOOK double hook fastened to the wrist ensures a high freedom of movement.
 - The SLS HOOK double hook is compatible with the wrist bracelet WRT-SHSLs or the belt bag SH-BAG1SLS. The SLS HOOK holder SH-SUPSLs is also available per unit. It can be fastened to your own equipment: belt, backpack strap.
 - Resistance:
 - The SLS HOOK double hook withstands the most extreme conditions in your profession:
 - Aluminium body combining light weight, resistance to shocks, most common solvents and temperature differences.
 - Glass fibre reinforced polypropylene mechanism and stainless steel spring for high resistance and durability.
 - Total length (SLS HOOK double hook + string + snap hook): 270 mm.
 - SLS HOOK double hook alone: length: 62 mm; width: 39 mm; thickness: 12.5 mm.
 - String: length: 158 mm; diameter: 3 mm.
 - Stainless steel screw snap hook: length 50 mm; diameter 5 mm.
 - Acceptable nominal load: 2.7 kg
- Weight: 65 g

■ **WRT-SHSLs** SLS Hook wrist bracelet - SLS

- Fitted with a SLS HOOK holder to receive the SLS HOOK double hook SH-SLS.
 - Elastic fabric for optimum comfort and adjustment. Adapted to wrist girth from 165 to 240 mm.
 - Fabric resists to most common solvents.
 - Bracelet width: 50 mm.
 - Nominal acceptable load: 2.7 kg.
- Weight: 55 g

SLS Hook and SLS Wrist accessories

Facom SLS HOOK

■ **SH-SUPSLs** SLS Hook holder - SLS

- Designed to receive the SLS HOOK double hook SH-SLS.
 - Resistant to shocks, most common solvents and temperature differences.
 - Can be fitted on your own equipment to make it compatible with the SLS HOOK system (e.g. belt, backpack strap).
 - Overall height: 63 mm.
 - Overall width: 57 mm.
 - Loop height: for 50 mm strap max.
 - Loop thickness: for strap of 2.5 mm max.
- Weight: 10 g

■ **SH-BAG1SLS** Bag of 3 SLS Hook holders - SLS

- Fitted with 3 SLS HOOK holders. Can be fitted with 3 SLS HOOK double hooks SH-SLS.
 - Fabric resistant to most common solvents.
 - Fitted with a stainless steel tape measure holder.
 - Compatible with FACOM belts SLS CT70-100 (70 to 100 cm) and CT100-140 (100 to 140 cm).
 - Overall height: 275 mm.
 - Overall width: 155 mm.
 - Loop height: for 55 mm strap max.
 - Loop thickness: for strap of 3 mm max.
 - Supplied without SLS HOOK double hook SH-SLS and without tool.
 - Nominal acceptable load: 2.7 kg.
- Weight: 205 g

■ **WRT-DSLS** Wrist bracelet with metal ring - SLS

- Fitted with a "D" shaped metal ring. Receives the lanyard with rotating swivel LANO.2TSLs.
 - Elastic fabric for optimum comfort and adjustment. Adapted to wrist girth from 165 to 240 mm.
 - Fabric resists to most common solvents.
 - Bracelet width: 50 mm.
 - "D" shaped ring inner width: 26 mm.
 - "D" shaped ring inner width: 17 mm.
 - Nominal acceptable load: 2.7 kg.
- Weight: 55 g

■ **LANO.2TSLs** Lanyard 20 cm - Stainless steel 50 mm spring hook + swivel and 60 mm stainless steel snap hook with screw - SLS

- Lanyard for connecting tools of the FACOM SLS range to the wrist bracelet fitted with a metal ring WRT-DSLS.
 - On the one hand, the lanyard is fitted with a 50 mm stainless steel snap hook with screw and a rotating swivel (connection to the wrist bracelet). The rotating swivel prevents the strap from twisting.
 - On the other side, the lanyard is fitted with a 60 mm stainless steel snap hook with locking screw (connection to the tools in the FACOM SLS range).
 - Length of the lanyard and swivel: 200 mm.
 - Lanyard width: 9 mm.
 - Nominal acceptable load: 2.7 kg.
- Weight: 60 g

SLS ACCESSORIES



• The Safety Lock System eye system fastened to the tools is **100% compatible with the lanyards and accessories of the FACOM SLS range.**

• FACOM SLS lanyards and accessories are in the **orange colour** generally used for safety tools for **higher visibility.**

• FACOM lanyards and accessories are supplied in standard with **safety screw-on snap hooks.** Automatic snap hook closing and its screw provide a double safety of the snap hook.

• FACOM also offers snap hooks without safety screw. They are easier to handle, particularly when wearing gloves, although reducing the safety level somewhat. Choose according to your applications.

For all SLS lanyards and belt accessories, FACOM uses **stainless steel snap hooks.** They offer **excellent tensile strength**, but also to **extreme outdoor conditions**, i.e. work in humid or saline atmospheres.



FACOM SLS belts, belt accessories and lanyards are **tested in extreme conditions of use** to guarantee high strength.



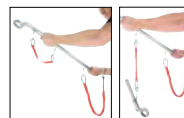
SLS lanyards are **elastic to reduce their length** and enhance comfort of use. The elastic also **dampens the fall of the tool attached.**



SLS - Straps

SLS Accessories

■ LAN0.2 20 cm strap - 60 mm stainless steel dual snap hooks with screw - SLS



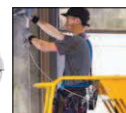
- Strap connecting tools of the FACOM SLS range to the belt.
- Fitted with 2 60mm stainless steel locking snap hooks with screw.
- Strap particularly suited to securing offset ring wrenches series 54A to the manoeuvring handle 54.M. Also used to fasten tools to the belt.
- Strap length excluding snap hook: 200 mm.
- Strap width: 13 mm.
- Acceptable rated load: 4 kg.
- Weight: 70 g.

■ LAN1.2 1.2 m strap - 80 mm stainless steel dual snap hooks with screw - SLS



- Strap connecting tools of the FACOM SLS range to the belt.
- Fitted with 2 80mm stainless steel locking snap hooks with screw.
- Strap particularly suited to securing heavy tools to the belt or external holders (ladder, scaffold, elevator platform). Strap providing optimum securing of heavy tools.
- Strap extended length excluding snap hook: 1.20 m.
- Strap width: 15 mm.
- Acceptable rated load: 6 kg.
- Weight: 175 g.

■ LAN1.2MSLS Lanyard 1.2 m steel cable - 80 mm stainless steel double snap hook with screw - SLS



- Lanyard for connecting tools of the FACOM SLS range to the belt or equipment (ladder, scaffolding, platform).
- Fitted with 2 80 mm stainless steel snap hooks with locking screw.
- Reduced footprint of the steel cable.
- Steel cable coated with plastic sheath very easy to clean and/or decontaminate. The plastic sheath preserves the environment you work in.
- Total length: 1.20 m.
- Cable diameter: 3.5 mm (4.8 mm with the plastic sheath).
- Nominal acceptable load: 4.5 kg.
- Weight: 220 g.

■ LAN-WRT1.2 1.2 m strap - Wrist loop and 80 mm stainless steel snap hook with screw - SLS



- Fitted with an 80mm stainless steel snap hook with locking screw.
- Strap extended length excluding snap hook: 1.20 m.
- Strap width: 20 mm.
- Wrist loop length: 220 mm.
- Acceptable rated load: 6 kg.
- Weight: 110 g.

CT70-100 Belt with dual point metal loop - Waist size 70-100 cm - SLS

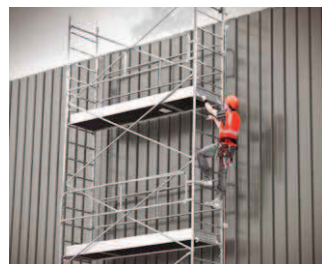


- Belt to fasten tools of the FACOM SLS range.
- Dual point metal loop: both points must be pressed to release the loop to prevent accidental opening and ensure optimum safety.
- Supplied with comfort foam pad with velcro for optimum adjustment.
- Belt compatible with the accessories of the FACOM SLS range: CT-ACC2M (D metal with 2 60 mm stainless steel snap hooks with locking screw) and CT-ACC (D metal only).
- 8 50 mm slots for CT-ACC2M or CT-ACC accessories.
- Height of the accessory storage strap: 45 mm.
- Waist size: 70 to 100 cm.
- Weight: 390 g.

CT100-140 Belt with dual point metal loop - Waist size 100-140 cm - SLS



- Belt to fasten tools of the FACOM SLS range.
- Dual point metal loop: both points must be pressed to release the loop to prevent accidental opening and ensure optimum safety.
- Supplied with comfort foam pad with velcro for optimum adjustment.
- Belt compatible with the accessories of the FACOM SLS range: CT-ACC2M (D metal with 2 60 mm stainless steel snap hooks with locking screw) and CT-ACC (D metal only).
- 8 50 mm slots for CT-ACC2M or CT-ACC accessories.
- Height of the accessory storage strap: 45 mm.
- Waist size: 100 to 140 cm.
- Weight: 410 g.



BAG WITH RETRACTABLE LANYARDS

The retractable lanyards are stored automatically in their housings.

Conversely, a traditional lanyard remains around the waist and may be entangled.

The retractable lanyards connect the tools to your belt. The tools are not connected to your wrists allowing for 'hands free' work.



BAG-RECT2SLS Bag fitted with 2 retractable lanyards- SLS



- Bag fitted with 2 retractable lanyards (lanyard extended to maximum: 105 cm).
- The retractable lanyards connect the tools to your belt. The tools are not connected to your wrists: « hands-free » work.
- The retractable lanyards are stored automatically in their housings. Conversely, a traditional lanyard remains around the waist and may be entangled.
- Using a snap hook MOUS06X60SLS is recommended to connect a FACOM SLS tool to the retractable lanyard ring.
- Fabric resistant to most common solvents.
- Compatible with FACOM belts SLS CT70-100 (70 to 100 cm) and CT100-140 (100 to 140 cm).
- Overall height: 285 mm.
- Overall width: 105 mm.
- Loop height: for 55 mm strap max.
- Loop thickness: for strap of 3 mm max.
- Supplied without snap hook MOUS06X60SLS nor tool.
- Nominal acceptable load: 0.7 kg.
- Weight: 190 g.

■ **BAG-BOLTSLS** Bag for carrying spare parts - SLS

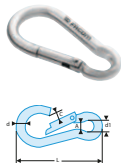
- Bag particularly suited to carrying spare parts
- Automatic closing: the bag is automatically closed by spring blades when you remove your hand.
- Totally sealed bag with a zip lock. Strap attached to the closing for easier handling when wearing gloves.
- Fabric resistant to most common solvents.
- Compatible with FACOM belts SLS CT70-100 (70 to 100 cm) and CT100-140 (100 to 140 cm).
- Overall height: 245 mm.
- Overall width: 250 mm.
- Maximum opening diameter: 110 mm.
- Supplied without tool.
- Nominal acceptable load: 5.4 kg.
- Weight: 215 g

■ **CT-ACC2M** Metal ring with 2 60 mm stainless steel snap hooks with screw - SLS

- Accessory for belt of the FACOM SLS range.
- Supplied with 2 60 mm stainless steel snap hooks with locking screw. The 2 snap hooks are integral with the "D" shaped metal ring.
- Strap width: 50 mm.
- Loop height: 50 mm.
- Internal width of the "D" ring: 50 mm.
- Internal height of the "D" ring: 40 mm.
- Acceptable rated load: 4 kg.
- Weight: 100 g.

■ **CT-ACC** Metal ring only - SLS

- Accessory for belt of the FACOM SLS range.
- Supplied without snap hook. "D" shape metal ring only.
- Strap width: 50 mm.
- Loop height: 50 mm.
- Internal width of the "D" ring: 50 mm.
- Internal height of the "D" ring: 40 mm.
- Acceptable rated load: 4 kg.
- Weight: 40 g.

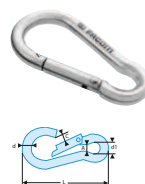
■ **60 mm stainless steel snap hook - SLS**

- Snap hook in stainless steel 316: very high resistance to corrosion.
- No locking screw.
- Total length: 60 mm.
- Acceptable rated load: 300 kg.

	A [mm]	C [mm]	d [mm]	d1 [mm]	L [mm]	ΔL [g]
MOUS06X60SLS	7	8	6	10	60	25

SLS - Carry bag

SLS Accessories

■ **80 mm stainless steel snap hook - SLS**

- Snap hook in stainless steel 316: very high resistance to corrosion.
- No locking screw.
- Total length: 80 mm.
- Acceptable rated load: 800 kg.

	A [mm]	C [mm]	d [mm]	d1 [mm]	L [mm]	ΔL [g]
MOUS08X80SLS	10	11	8	12	80	65

■ **BAG-CLIMBSLS** Carrying Bag for tools - SLS

- Snap 110 mm to 1/4 turn locking ring for hanging or winching the bag.
- 2 straps «handles» allow transport by hand.
- Maximum Securing tools during transport:
 - 6 straps 265 mm with shaped metal ring of «D» are attached to the inside of the bag. They allow the attachment of tools inside the bag: no risk of falling tool when opening the bag
 - Total closure of the bag with a zip closure. A link is attached to the closure for easy handling when working with gloves.
- Fabric resistant to common solvents.
- Fond du rigid plastic bag: the bag is rigid and holds its shape, long life and easy cleaning.
- Overall height: 390 mm.
- Overall Diameter: 325 mm.
- Delivered without tools.
- Rated payload 15.0 kg.
- Weight: 1.650 kg.

BS.MCB

NEW CARRYING BAG FOR SLS TOOLS



HEAT SHRINKING SHEATHS WITH RING

6 heat shrinking sheaths size 6.5 to 89 mm to add a ring and fasten your products:

- fasten a tool not included to the FACOM SLS range
- fasten one of your specialist tools
- last-minute emergency on the worksite: use heat shrinking sheaths to transform your tools.



Fast and easy fitting

- Position and heat the sheath.
- About 3 minutes per tool.

Heat shrinking sheaths with glue

- Adhesive compatible with many materials: steel, aluminium, plastic, wood.



SLS.G - Heat Shrink with "D" shaped metal ring - SLS



- Shrink tubing fitted with a strap and a shaped metal ring «D». This solution allows you to bring a point of attachment to all types of products and make them compatible with lanyards and carabiners FACOM SLS.
- Examples: special tools, pen, spray, lever.
- The strap surrounds the shrink tubing for strength and maximum security for all.
- Fabric resistant to common solvents.
- Sheath equipped with an adhesive which becomes liquid with the heat during the retraction of the sheath, optimum temperature of withdrawal: between 150 and 300 ° depending on the thickness and diameter of the sheath.
- Excellent adhesion on most substrates: crude steel, chrome or phosphate, aluminium, wood, plastic, ... • Precautions:
 - Clean and degrease the product that will receive the shrink tubing.
 - Select the correct diameter of shrink-hose according to the allocation table.
 - Identify a location where the sheath will not harm ergonomics. If possible, choose a location where the sheath can not escape once retracted.
 - Respect the maximum weight recommended.
 - Heat the sheath about 3 cm with a standard heat gun FACOM E.2015. Be careful not to burn the strap.
 - Cool 5 minutes to obtain optimum adhesion of the glue.
 - Check the collage.
 - Check the equipment periodically.

no	d [mm]	d mini - maxi [mm]	H [mm]	l x L [mm]	ΔQ, maxi [kg]	ΔQ, [g]
SLS.G13	20	6.5 - 13	44	9 x 14	1.8	10
SLS.G19	30	9 - 19	50	9 x 14	2.2	30
SLS.G32	40	14 - 32	50	18 x 26	4.4	40
SLS.G45	52	16 - 45	50	18 x 26	6.8	40
SLS.G64	70	38 - 64	50	22 x 38	9.0	55
SLS.G89	105	51 - 89	105	22 x 38	11.3	95

SLS.GKIT1 SLS.G - Heat shrinking sheaths with "D" shaped metal ring - SLS



- Kit solution allowing a fastening point to be applied to any type of product, making it compatible with FACOM SLS lanyards and snap hooks.
- Comprising:
 - 3 x heat shrinking sheaths SLS.G13: Initial Ø: 20 mm. Ø after shrinking: 6.5 - 13 mm. Max weight: 1.8 kg.
 - 6 x heat shrinking sheaths SLS.G19: Initial Ø: 30 mm. Ø after shrinking: 9 - 19 mm. Max weight: 2.2 kg.
 - 6 x heat shrinking sheaths SLS.G32: Initial Ø: 40 mm. Ø after shrinking: 14 - 32 mm. Max weight: 4.4 kg.
 - 6 x heat shrinking sheaths SLS.G45: Initial Ø: 52 mm. Ø after shrinking: 16 - 45 mm. Max weight: 6.8 kg.
 - 3 x heat shrinking sheaths SLS.G64: Initial Ø: 70 mm. Ø after shrinking: 38 - 64 mm. Max weight: 9.0 kg.
 - 3 x heat shrinking sheaths SLS.G89: Initial Ø: 105 mm. Ø after shrinking: 51 - 89 mm. Max weight: 11.3 kg.
 - Organizer storage box BP.246A.
 - Weight: 3.450 kg.

SLS.GKIT1-GUN SLS.G - Heat shrinking sheath kit - SLS



- Kit solution allowing a fastening point to be applied to any type of product, making it compatible with FACOM SLS lanyards and snap hooks.
- Comprising:
 - 3 x heat shrinking sheaths SLS.G13: Initial Ø: 20 mm. Ø after shrinking: 6.5 - 13 mm. Max weight: 1.8 kg.
 - 6 x heat shrinking sheaths SLS.G19: Initial Ø: 30 mm. Ø after shrinking: 9 - 19 mm. Max weight: 2.2 kg.
 - 6 x heat shrinking sheaths SLS.G32: Initial Ø: 40 mm. Ø after shrinking: 14 - 32 mm. Max weight: 4.4 kg.
 - 6 x heat shrinking sheaths SLS.G45: Initial Ø: 52 mm. Ø after shrinking: 16 - 45 mm. Max weight: 6.8 kg.
 - 3 x heat shrinking sheaths SLS.G64: Initial Ø: 70 mm. Ø after shrinking: 38 - 64 mm. Max weight: 9.0 kg.
 - 3 x heat shrinking sheaths SLS.G89: Initial Ø: 105 mm. Ø after shrinking: 51 - 89 mm. Max weight: 11.3 kg.
 - Heat gun FACOM E.2015.
 - Organizer storage box BP.246A.
 - Weight: 4.400 kg.