

INOTEC GmbH

We make your construction site easier!

inoCOLL

One-handed
guns



One-handed guns for the efficient application of bonding mortars and spraying of basecoat mortars.



inotec

One-handed guns make your work easier!



inoCOLL

One-handed gun for application of bonding mortars and spraying up to 1.5 mm grit size

Benefits at a glance

- Faster and cleaner material application
- Simple operation
- Robust and handy design
- Fast and simple cleaning
- Ergonomic handle
- Swivel joint for fatigue-free work
- Integrated remote control switch
- Can be connected to all common mixing and delivery pumps
- Practical scaffold hook for suspending on scaffolding poles
- Optional attachment for spraying mineral and organic products
- For grit sizes up to 1.5 mm



The all-purpose **inoCOLL** one-handed gun can be directly connected to all common mixing and delivery pumps. The mortar is applied to the ETICS insulation boards quickly and effortlessly. An integrated remote control switch enables the automatic activation or deactivation of connected silos or delivery / mixing pumps when the trigger is actuated. With the optional, handy and lightweight spray attachment, the **inoCOLL** can be converted into a complete spraying device.

Areas of application

Application and spraying of bonding and basecoat mortars, and much more. (See table on page 5)

Technical data

Max. operating pressure	40 bar
Operating voltage	24 – 42 V
Max. delivery rate	15 l/min
Max. particle size	1.5 mm
Hose diameter	19 mm
Hose length	2 m
Weight	
- Gun	1.5 kg
- Gun with hose	4.2 kg

Basic module Item no. 10024144

Scope of delivery inoCOLL:

- One-handed gun
- Scaffold hook
- Mortar hose, 2 m, with swivel joint
- Connecting plug for remote control cable
- Hose piece
- 2 sponge balls with a diameter of 20 mm
- Operating instructions

Bonding / spraying set Item no. 10042999

Scope of delivery inoCOLL bonding / spraying set:

As with the basic module
(item no. 10024144)

Plus:

- Spray attachment with 10 mm nozzle
- Remote control extension cable, 16 m
- Plastic case



Accessories see page 6



inoCOLL PRO

One-handed gun for application of bonding mortars and spraying up to 4 mm grit size

Benefits at a glance

- Faster and cleaner material application
- Simple operation
- Robust and handy design
- Fast and simple cleaning
- Ergonomic handle
- Swivel joint for fatigue-free work
- Integrated remote control switch
- Can be connected to mixing and delivery pumps
- Practical scaffold hook for suspending on scaffolding poles
- Optional attachment for spraying mineral and organic products
- For grit sizes up to 4 mm



The all-purpose **inoCOLL PRO** one-handed gun can be directly connected to all common mixing and delivery pumps. The mortar is applied to the ETICS insulation boards quickly and effortlessly. An integrated remote control switch enables the automatic activation or deactivation of connected silos or delivery / mixing pumps when the trigger is actuated. With the optional, handy and lightweight spray attachment, the **inoCOLL PRO** can be converted into a complete spraying device.

Areas of application

Application and spraying of bonding and basecoat mortars, and much more. (See table on page 5)

Technical data

Max. operating pressure	40 bar
Operating voltage	24 – 42 V
Max. delivery rate	15 l/min
Max. grit size inoCOLL PRO	4.0 mm
Weight	1.5 kg

Basic module Item no. 10041950

Scope of delivery inoCOLL PRO:

- One-handed gun
- Scaffold hook
- Connecting plug for remote control cable
- Hose piece
- 2 sponge balls with a diameter of 20 mm
- Operating instructions

Bonding / spraying set Item no. 10043000

Scope of delivery inoCOLL PRO bonding/spraying set:

As with the basic module (item no. 10041950)

Plus:

- inoCOLL spray attachment with 10 and 13 mm nozzles
- Remote control extension cable, 16 m
- Plastic case









Accessories see page 6

Areas of application	inoCOLL one-handed bonding gun	inoCOLL PRO one-handed bonding gun	inoCOLL / inoCOLL PRO with spray attachment
Applying bonding mortar			
Applying basecoat mortar			
Performing grouting work (e.g. exposed brickwork)			
Performing filling work (e.g. fire dampers)			
Spraying decorative coatings			
Spraying sealing compounds			
Spraying fine mortar			
Final coats: spraying inoCOLL: up to 1.5 mm Final coats: spraying inoCOLL PRO: up to 4 mm			

Accessories

inoCOLL PRO
inoCOLL

		inoCOLL PRO	inoCOLL	
	Spray attachment for inoCOLL / PRO one-handed gun with GEKA air connection • For spraying mineral and paste-like products • With 10 mm nozzle	Item no.		
		10039322	✓ ✓	
	Spray attachment for inoCOLL / PRO one-handed gun with EWO air connection • For spraying mineral and paste-like products • With 10 mm nozzle	Item no.		
		10042332	✓ ✓	
	Nozzles for: - Spray attachment for inoCOLL / PRO one-handed gun (10039322) - Small spray pipe (10039887) - Angled spray head with GEKA coupling (10039457) - Spray pipe set (10039886) • Made from stainless steel * For grit size up to 6 mm	Ø	Item no.	
		4 mm	10039271	✓ ✓
		5 mm	10042461	✓ ✓
		6 mm	10039220	✓ ✓
		8 mm	10039221	✓ ✓
		10 mm	10039222	✓ ✓
13 mm*	10040941	— ✓		
	Remote control extension cable without remote control switch • For remote control cable • For remote control switch	Length	Item no.	
		16 m	10015210	✓ ✓
		32 m	10042463	✓ ✓
	Sponge balls (soft version) • For cleaning material and mortar hoses	Ø	Item no.	
		20 mm	10008116-003	✓ —
		30 mm	10008116-004	— ✓
	Sponge balls (firm version) • For cleaning material and mortar hoses	Ø	Item no.	
		30 mm	10008116-007	✓ ✓

Service

Services from INOTEC

Silo maintenance

Silo technology functional and return testing

- Visual inspection
- Checklist-based inspection
- Emptying residual quantities in agreement with the customer
- Checking and, if necessary, replacing mechanical and electrical components
- Checking and, if necessary, replacing the water fitting
- Drawing up a test log and, if necessary, BGV A3 testing (DGUV V3)



Construction site applications

- Customer fault reporting
- Providing support over the phone during the troubleshooting process, or if necessary deploying a service technician
- Service technician travels to the construction site with the service vehicle
- Rectifying faults, if this can be done on the construction site
- Creating assembly certificates with the following information: machine / travel time / kilometres / fault description / record of the spare parts / date / signature



Electrotechnical BGV A3 testing (DGUV V3)

- Testing mobile equipment pursuant to the Ordinance on Industrial Health and Safety VDE 0701-0702
- Extensive visual inspection
- Measuring and determining the permissible values
- Separating work equipment with safety defects and discussing how to proceed with the customer
- Attaching the inspection plate if the inspection has been passed
- Drawing up a legally binding test report
- Defining the inspection intervals with the customer
- Making an inventory of the work equipment, if requested



Maintenance of third-party and our own devices

- Visual inspection and cleaning
- Resetting / adjusting, lubricating and preserving
- Replenishing or replacing the operating fluids
- Replacing wearing parts (e.g. filters, seals, etc.) as scheduled, if their expected service life is clearly sooner than the next maintenance interval.
- Recording, procuring and replacing wearing parts
- Should it be determined during the maintenance process that parts are defective, the customer is contacted and an agreement reached on how to proceed. If the customer would like a repair, they are sent a cost estimate. The parts are then procured and replaced accordingly.
- Finally, a functional test and, if requested by the customer, a BGV A3 test (DGUV V3) is performed.



Repairs

- Checking
 - Recording the parts to be replaced
 - Sending a cost estimate to the customer
- If the customer decides to have the repair work carried out:**
- Procuring the parts
 - Replacing the parts
 - Functional testing and DGUV V3 testing, if necessary
- If the customer decides not to have the repair work carried out:**
- Assuming the costs incurred with the cost estimate



APR testing

- Extensive visual inspection
- Testing to ensure safe working conditions
- Visual inspection pursuant to BGV D 15 on devices up to 500 bar
- Electrically testing the devices pursuant to VDE 701-702
- Making an inventory of the work equipment, if requested



Training courses and commissioning

- Explaining the machine technology
- Offering advice on potential uses and applications
- Explaining the various machine functions
- Safety notices
- Practical tips
- Maintenance notices
- Rectifying faults



Rental fleet

Don't buy, rent!



Small silo*



Airless devices



Continuous mixers

Don't buy, rent!

Do you need a mixing pump or another machine for one-off use on your construction site? Would you like to purchase a machine but check the efficiency and performance first?

Then you're in the right place with the INOTEC machine rental fleet !

Give us a call. We would be happy to provide you with a quote.



Delivery pumps



Mixing pumps



* with integrated 400 V continuous mixer and 400 V delivery pump

Locations

Your sales partner (English language)

INOTEC GmbH

(Headquarter)

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Wherever you are, we're there, too.

Product range



Delivery pumps



Mixing pumps



Mixers



Delivery systems



Silo technology



OWC technology



Airless devices



Cutters



Grinders



One-handed guns



Waste water systems



Floor processing



Pneumatic hammers



Compressed air / compressors



Heaters / air dehumidifiers / high-pressure cleaners



Power tools / electrical appliances

