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Catalog



Sprayers

**for plant protection,
construction work and
cleaning industry**



www.mesto.de

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**Quality
Made in Germany**
since 1919

MESTO Centennial

a Swabian Story of Success



1919 – How it all began:

Founded as the Engineering Company Karl & Ernst Stockburger in Heutigsheim.



1923: Production of ashtrays, smoking sets, desk sets, and metal goods

1928: Production launch of plant protection equipment. The MESTO plunger pump proved to be very efficient and economical which justified mass production.

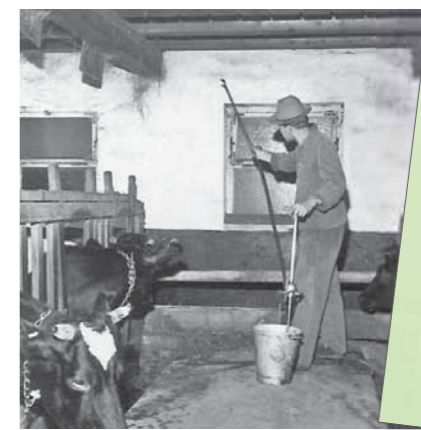


1930: Production of the IDEAL nebulizer



The 50s and 60s

Manufacture of hand-powered pesticide sprayers. Originally made of brass; later steel and stainless steel devices were added. Successive expansion of assortment and application for home, garden, construction and other professional use.



The MESTO catalog in the course of time:



The 70s and 80s

The era of plastic pressure sprayers began. MESTO is trendsetter in the development of economic alternative devices for home and garden.
MESTO's new annex with assembly hall and small-parts warehouse.



1985: approx. 90 employees 30 of whom are staff members. MESTO exports to about 70 countries – sales and service via representatives and authorized distributors.
1986: The pressure sprayer PICO is the first device with a container consisting of 3 individual parts. MESTO anticipates new technologies far in advance.



MESTO today – Superior technology – convincing quality

It is our primary objective to distribute fluids resourcefully and environmentally safe in farming, construction, cleaning as well as numerous other sectors.

The components of our products are designed ergonomically for comfortable use. Our devices are efficient and reliable. The aesthetic design evolves with customer demands, applications and innovations over time. We, therefore, guarantee the supply of spare-parts for 20 years upon purchase. With production in Germany and 100 years of experience, we guarantee highest quality as certified according to DIN EN ISO 9001:2015.



These are the portable MESTO sprayers

Your Bernd Stockburger,
Managing Director MESTO



**Quality
Made in Germany
since 1919**

MESTO Headquarters in Freiberg am Neckar in the course of time:



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Compression sprayers (6 bar / 88 psi) page 19ff



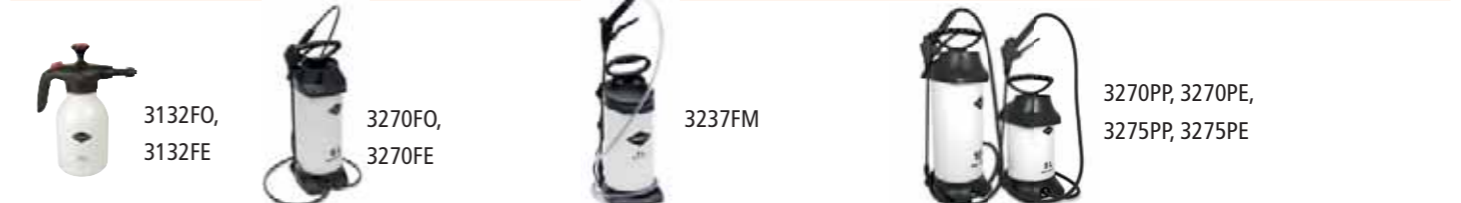
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Application guide for plant protection sprayers page 44f

Application guide for industrial sprayers page 46f

For home and garden and professional use – with MESTO plants keep growing

Perfect comfort for your garden: 3275M



NEW!



Ergonomically designed shut-off valve with filter and manometer



Piston gauge with built-in safety valve

Functionally reliable spray wand holder



Spray wand, brass, 40 cm, 360° adjustable with brass hollow cone nozzle

Spiral hose, length 250 cm

Plastic pump with ergonomic pump handle

Integrated filling funnel



Practical wall bracket included



Service voucher included

Large base: Safe stand even on uneven surfaces

Stable foot ring for a sturdy foothold



Available as option:
padded carrying backpack straps (7121M)
transport trolley (3960D)
compressed air-filler-valve (6209NA and 6209NB)

The respect for nature and the love of beautiful and healthy plants – these are good reasons to use a MESTO sprayer. All products are specially developed for modern plant protection with the guarantee that liquids are sprayed efficiently and economically. Through high-class materials and technically advanced processes, our sprayers have become longlasting, high quality products – also ideal for professional applications. From the trigger sprayer for domestic use to the professional backpack model – MESTO offers a full spectrum clearly structured, easy to comprehend and tailored to the specific needs for various areas of application.

Compression sprayers (3 bar /44 psi)

Plant protection, weed control,
flower care, liquid fertilizing

MESTO hose attachment – for quick and easy assembly
The new ideas for convenient and safe hose attachment:



3230R/3232R: Simple access, excellent grip of the nut and optimized screw thread make it easy to attach the hose



3232/3232U: With the unique MESTO telescopic nut, attaching the hose is child's play. It fits perfectly when inserted.



Filter to avoid the nozzle from clogging

Shut-off valve with an ergonomic design



The ergonomic form ensures work without effort. Convenient adjustment of nozzle for precise and comfortable spraying

Display pallet
3230D



Display pallet
3232D



You will find accessories, e.g. extension wands, spray shields as of page 30ff.



	3230R	3232R	3232	3232U	3237	3275M NEW!	3270
Filling contents	3.0 l	5.0 l	5.0 l	5.0 l	5.0 l	5.0 l	10.0 l
Total contents	4.2 l	6.5 l	6.5 l	6.5 l	7.0 l	8.0 l	12.5 l
Operating pressure	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)
Tare weight	1.3 kg	1.7 kg	1.8 kg	1.9 kg	1.6 kg	2.5 kg	3.0 kg
Tank	plastic	plastic	plastic	plastic	plastic	plastic	plastic
Carried at the side	x	x	x	x	x	x	x
Carried on the back. padded carrying straps	-	-	-	-	-	optional 7121M	optional 7121M
Seals							
Nozzle	hollow cone, brass, 1.1 mm			hollow cone, brass, 1.1 mm		hollow cone, brass, 1.1 mm	
Spray wand 360° rotatable	plastic 37 cm	plastic 50 cm	brass 40 cm	plastic 50 cm	extendable 52 - 90 cm	brass 40 cm	brass 50 cm
Extension wand	optional up to 85 cm	optional up to 100 cm	optional up to 90 cm	optional up to 100 cm	optional up to 140 cm	optional up to 100 cm	optional up to 100 cm
Hose	130 cm	130 cm	130 cm	130 cm	130 cm	spiral hose 250 cm with protected hose coupling	
Piston pressure gauge with safety valve	x	x	x	x	x	exchangeable	exchangeable
Shut-off valve with an ergonomic design	x	x	x	x	x	with manometer and filter	with filter
Extra large opening for filling	integrated	integrated	integrated	integrated	integrated	integrated	integrated
High stability (footring)	x	x	x	x	sturdy foothold	sturdy foothold	sturdy foothold
Spray and extension wand bracket	x	x	x	x	x	x	x
Spray shield	optional 3916	optional 3916	optional 3916	x	optional 3916	optional 3916, 3914D	optional 3916, 3914D
Large air cushion	-	-	-	-	x	x	x
Pump	plastic, Ø 38 mm	plastic, Ø 38 mm	plastic, Ø 38 mm	plastic, Ø 38 mm	plastic, Ø 38 mm	plastic, Ø 38 mm	plastic, Ø 38 mm, with steel piston rod
Integrated dirt filter	-	-	-	-	x	-	-
Service voucher	-	-	-	-	-	x	-
Wall bracket	-	-	-	-	-	x	-
Transport trolley	-	-	-	-	-	optional 3960D	optional 3960D
Funnel cover	-	-	-	-	-	optional 6247D	optional 6247D
Compressed air-filler valve	optional 6209NA/NB	optional 6209NA/NB	optional 6209NA/NB	optional 6209NA/NB	optional 6209NA/NB	optional 6209NA/NB	optional 6209NA/NB
Individual packaging	shrink film	shrink film	colored cardboard box 20 x 20 x 54 cm	colored cardboard box 20 x 20 x 54 cm	colored cardboard box 19.5 x 23 x 52.5 cm	colored cardboard box 23 x 26 x 49.5 cm	colored cardboard box 23 x 26 x 65.5 cm
Packing unit/pieces	4	4	4	4	4	1	1
Pieces/pallet	96	96	96	96	72	60	45
Display pallet	3230RN (24 pieces) 3230D (48 pieces)	3232RN (18 pieces) 3232RD (36 pieces)	3232D (18 pieces) 3232E (36 pieces)	-	-	-	-
GTIN							

Compression sprayers (6 bar / 88 psi)

Professional landscaping, care of gardens with large trees, forestry, care of espalier trees



	3565	3595	3585G	3615G
Filling contents	5.0 l	5.0 l	10.0 l	10.0 l
Total contents	9.0 l	9.0 l	13.0 l	13.0 l
Operating pressure	6 bar (88 psi)	6 bar (88 psi)	6 bar (88 psi)	6 bar (88 psi)
Tare weight	4.8 kg	4.3 kg	5.5 kg	4.8 kg
Tank	steel polyester-coated	stainless steel	steel polyester-coated	stainless steel
Carried at the side	x	x	x	x
Carried on the back, padded carrying straps	optional 7121M	optional 7121M	x	x
Seals				
Nozzle	Hollow cone, brass, 1.1 mm			
Spray wand 360° rotatable	brass 50 cm	brass 50 cm	brass 50 cm	brass 50 cm
Extension wand	optional up to 300 cm	optional up to 300 cm	optional up to 300 cm	optional up to 300 cm
Hose	spiral hose with safety interlock 250 cm			
Safety valve and manometer	exchangeable	exchangeable	exchangeable	exchangeable
Constant flow valve 2 bar (29 psi)	optional 1520MG	optional 1520MG	1520MG	1520MG
Shut-off valve with an ergonomic design	with filter	with filter	with filter	with filter
Filling screen	-	-	x	x
High stability	x	x	x	x
Spray and extension wand bracket	x	x	x	x
Spray shield	optional 3914D	optional 3914D	optional 3914D	optional 3914D
Pump	brass, Ø 38 mm	brass, Ø 38 mm	brass, Ø 38 mm	brass, Ø 38 mm
Pump holder	x	x	x	x
Spare seals	x	x	x	x
Transport trolley	optional 3965	optional 3965	optional 3965	optional 3965
Funnel cover	optional 6247N	optional 6247N	optional 6247N	optional 6247N
Compressed air-filler valve	optional 6210NA/NB, 6215NA/NB, 6222NA/NB			
Individual packaging	colored cardboard box 28.5 x 26 x 51 cm		colored cardboard box 28.5 x 26 x 65.5 cm	
Packing unit/pieces	1	1	1	1
Pieces/pallet	48	48	36	36
GTIN				



3615G

NEW!
NEW!



Safety interlock



Pump holder



Spare parts compartment with seals



1520MG

CFV – Constant flow valve:

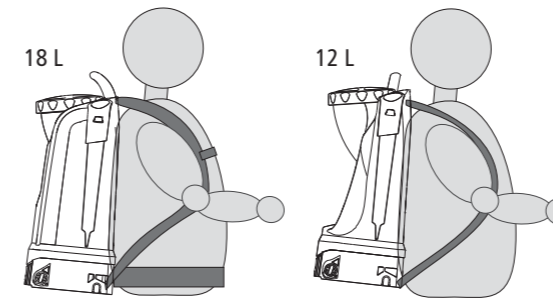
Provides for steady consistent pressure and guarantees even and economic application.

Backpack sprayers

Professional landscaping, care of gardens with large trees, forestry, care of espalier trees



3558



Well designed backpack carrying system



Shut-off valve with an ergonomic design and control pressure gauge



	3552	3558	3541G
Filling contents	12.0 l	18.0 l	18.0 l
Total contents	14.0 l	20.0 l	19.0 l
Operating pressure	up to 6 bar (88 psi)	up to 6 bar (88 psi)	up to 6 bar (88 psi)
Tare weight	4.8 kg	5.0 kg	5.2 kg
Tank	plastic	plastic	stainless steel
To be carried as a backpack padded straps	50 mm width	70 mm width s-form	70 mm width s-form
Hip-belt	-	x	x
Chest strap	-	x	x
Rear of the tank with an ergonomic design	x	x	-
Seals			
Nozzle	hollow cone, brass, 1.1 mm		
Spray wand 360° rotatable	brass 50 cm	brass 50 cm	brass 50 cm
Extension wand	optional up to 300 cm	optional up to 300 cm	optional up to 300 cm
Hose	150 cm reinforced with fabric insert		120 cm reinforced with fabric insert
Ergonomically formed shut-off valve	with control pressure gauge	with control pressure gauge	with control pressure gauge
Ergonomically shaped grip adjustable in length	x	x	-
High stability	x	x	x
Extra large opening for filling	x	x	-
Filling cap with retainer	inclusive integrated filling caps		x
Filling screen	x	x	x
Sturdy holder for spray wand	x	x	x
Spray shield	optional 3914D	optional 3914D	optional 3914D
Mounting bracket for spray shield	on both sides	on both sides	-
Pump lever can be installed on left or right side	x	x	-
Pump lever adjustable in width	-	x	-
Piston pump	plastic	plastic	brass
Individual packaging	colored cardboard box 41 x 24.5 x 52 cm	colored cardboard box 41 x 24.5 x 56 cm	colored cardboard box 38 x 23 x 56.5 cm
Packing unit/pieces	1	1	1
Pieces/pallet	35	30	35
GTIN			

Garden and household aids

Care and watering in household and garden, terrace plants, balcony plants, roses, shrubs, ground covers, weed control



	3111R	3110	3111
Filling contents	1.0 l	0.5 l	1.0 l
Tare weight	100 g	65 g	80 g
Tank	plastic	plastic two colors: green, yellow	
Nozzle	plastic, adjustable (mist to jet)	plastic, adjustable (mist to jet)	
360° Funktion		-	-
Packaging	loose in shipping box		
Packing unit/pieces	12	15 assorted	12 assorted
Pieces/pallet	672	840	672
GTIN			



3111R: 360° function for overhead spraying



	MONSUN Rain meter	THERMO-GÄRTNER
Order number	3100	1760
Tare weight	130 g	1150 g
Measuring scale	up to 50 litres of rain	-
	With universal bracket for different attachment options to pole, balcony, fence post, etc. 	With 600 ml liquid gas can, sufficient for approx. 1½ hours of operation with Piezo ignition with stepless control valve
		1765 spare gas can for THERMO-GÄRTNER 600 ml butane / propane (packing unit: 10 pieces)
Packaging	self-service package film bag	colored display card
Packing unit/pieces	16	4
Pieces/pallet	896	124
Display stand	-	0150 VM display stand (not assembled) for max. 8 pieces 1760, 10 pieces 1765

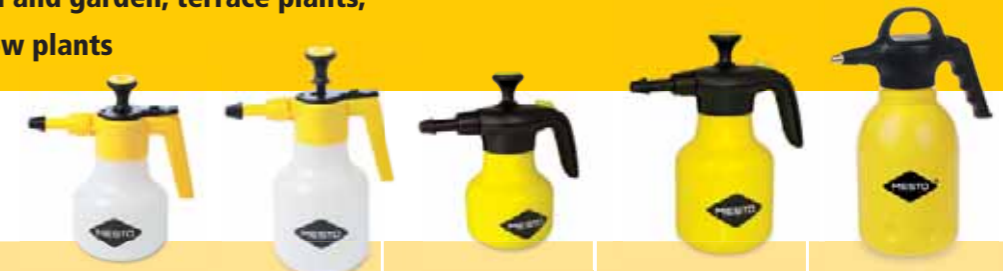


GTIN



Pressure sprayers up to 1.5 l

Care and watering in household and garden, terrace plants, balcony plants, roses, shrubs, low plants



	3130K	3130G	3132K	3132GR	3131
Filling contents	1.0 l	1.5 l	1.0 l	1.5 l	1.5 l
Tare weight	360 g	400 g	380 g	420 g	500 g
Tank	plastic, only suitable for water!		plastic	plastic	plastic
Seals					
Nozzle	plastic, adjustable (fine, even atomization)				brass, swiveling
Foam nozzle	-	-	-	-	optional (1474P)
Extra large opening for filling	x	x	x	x	x
Extension 25 cm, flexible	-	-	-	-	optional (3653)
Safety valve to prevent overpressure	-	-	x	x	x
360° function	-	-	-		-
Packing unit/pieces	12	10	12	8	4
Pieces/pallet	456	380	456	304	224
GTIN					



Safety valve to prevent overpressure



3132GR: 360° function for overhead spraying



3131: Nozzle swiveling



3131 with extension (3653)

Spraying is the economic alternative – MESTO understands your trade

Compression sprayers 3598P/3618P

Comfortable filling through an extra large, separate opening



Clean and efficient – this is how you work with MESTO when you want a fine distribution of liquids. Our product solutions are as diverse and individual as the various tasks you have to deal with. Efficient use of liquids through perfectly designed sprayers and product development in close cooperation with the customer – full-filling special requirements – this convinces more and more users.



Handcraft:

- ◆ For painters spraying on wallpaper stripper
- ◆ Distribution of primer such as penetrating primer or etch primer
- ◆ Extraction of liquids with MESTO SAUGFIX

Construction:

- ◆ Spraying of concrete releasing agents, impregnation and other construction chemicals
- ◆ Cooling and rinsing of drill bits
- ◆ Binding of dust during cut-off grinding

Cleaning:

- ◆ Application of all types of cleaning agents and disinfectants
- ◆ Cleaning vehicles, motorcycles and bicycles
- ◆ Distribution of foaming cleaning agents

Hygiene:

- ◆ Pest control
- ◆ Epidemic prevention

Wood working:

- ◆ Distribution of wood preservatives
- ◆ Application of glaze

Traffic:

- ◆ Lubrication of railroad switches
- ◆ Cleaning trucks
- ◆ Engine compartment preservation
- ◆ Corrosion protection

Agriculture and forestry:

- ◆ Plant protection
- ◆ Weed control
- ◆ Spraying to prevent browsing animals
- ◆ Disinfection of stables
- ◆ Control of epidemics



NEW!

An additional convenience: Pressure releases automatically when the lid of the extra large, separate filling hole is opened. Easy to fill, without spilling valuable liquid, therefore, avoiding any contamination of the area.



Compression sprayers (3 bar / 44 psi)

Construction work



	3237P	3132P NEW!	3237FP	3275P	3270P
Filling contents	5.0 l	1.5 l	5.0 l	5.0 l	10.0 l
Total contents	7.0 l	1.8 l	7.0 l	8.0 l	12.5 l
Operating pressure	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)
Tare weight	1.7 kg	550 g	1.7 kg	2.6 kg	3.1 kg
Tank	plastic with large pressure reservoir	plastic	plastic with large pressure reservoir		
Carried at the side	x	-	x	x	x
Carried on the back	-	-	-	optional, padded carrying straps (7121M)	
Seals					
Nozzle	POM, flat jet 110-02	PA, flat jet 80-01	POM, flat jet 110-02	brass, flat jet 80-01 with filter	
Spray wand 360° rotatable	plastic 50 cm	-	plastic 50 cm	brass 50 cm	brass 50 cm
Extension wand	optional, up to 100 cm	-	optional, up to 100 cm	optional, up to 300 cm	
Hose	130 cm	-	200 cm transparent oil resistant	spiral hose 250 cm	spiral hose 250 cm
Integrated dirt filter	x	-	x	x	x
Safety valve	x	x	x	x	x
Pressure gauge	x	-	x	x	x
Ergonomic shut-off valve	x	-	x	with filter	with filter
Extra large opening for filling	integrated	x	integrated	integrated	integrated
Funnel cover	-	-	-	x	x
High stability	x	x	x	x	x
Spray and extension wand bracket	x	-	x	x	x
Pump	plastic, Ø 38 mm	nylon, PA	plastic, Ø 38 mm	plastic, Ø 38 mm, with steel piston rod	
Transport trolley	-	-	-	optional 3960D	optional 3960D
Compressed air-filler valve	optional 6209NA/NB	-	optional 6209NA/NB	optional 6209NA/NB	optional 6209NA/NB
Individual packaging	colored cardboard box 19.5 x 23 x 52.5 cm	-	shrink film	colored cardboard box 23 x 26 x 49.5 cm	colored cardboard box 23 x 26 x 65.5 cm
Display pallet	3237PD (18 pieces)	-	-	-	-
Packing unit/pieces	4	8	4	1	1
Pieces/pallet	72	256	72	60	45
GTIN					

Compression sprayers (6 bar / 88 psi)

Construction work



3585F



Funnel cover



Integrated compressed air filler valve 6222NB (plug-in coupling)



Pump holder: Protects the pump against dirt

	3565P	3565F	3585P	3585F
Filling contents	6.0 l	6.0 l	10.0 l	10.0 l
Total contents	9.0 l	9.0 l	13.0 l	13.0 l
Operating pressure	6 bar	6 bar	6 bar	6 bar
Tare weight	4.8 kg	4.8 kg	5.5 kg	5.5 kg
Tank	steel, polyester-coated	steel, polyester-coated	steel, polyester-coated	steel, polyester-coated
Carried at the side	x	x	x	x
Carried on the back, padded carrying straps	-	-	x	x
Seals				
Nozzle	brass, flat jet 80-01, with filter			
Spray wand 360° rotatable	brass, 50 cm	brass, 50 cm	brass, 50 cm	brass, 50 cm
Extension wand	optional up to 300 cm	optional up to 300 cm	optional up to 300 cm	optional up to 300 cm
Hose	spiral hose 2.5 m with safety interlock	spiral hose 2.5 m with safety interlock	spiral hose 2.5 m with safety interlock	spiral hose 2.5 m with safety interlock
Safety valve	exchangeable	exchangeable	exchangeable	exchangeable
Manometer	exchangeable	exchangeable	exchangeable	exchangeable
Ergonomic shut-off valve	with filter	with filter	with filter	with filter
Extra large opening for filling	integrated	integrated	integrated	integrated
Funnel cover	x	x	x	x
High stability	x	x	x	x
Spray and extension wand bracket	x	x	x	x
Pump	brass, Ø 38 mm	brass, Ø 38 mm	brass, Ø 38 mm	brass, Ø 38 mm
Pump holder	x	x	x	x
Spare parts compartment with spare seals	x	x	x	x
Transport trolley	optional 3965	optional 3965	optional 3965	optional 3965
Compressed air-filler valve	optional 6210NA/NB, 6215NA/NB, 6222NA/NB	6222NB integrated	optional 6210NA/NB, 6215NA/NB, 6222NA/NB	6222NB integrated
Individual packaging	colored cardboard box 28.5 x 26 x 51 cm	colored cardboard box 28.5 x 26 x 51 cm	colored cardboard box 28.5 x 26 x 65.5 cm	colored cardboard box 28.5 x 26 x 65.5 cm
Packing unit/pieces	1	1	1	1
Pieces/pallet	48	48	36	36
GTIN				

Compression sprayers (6 bar / 88 psi)

Construction work, cleaning industry, vehicle cleaning, professional pest control

The 3615S and 3615SE combines the robust stainless steel container with the chemical stability of the plastic tank in a perfect way.



3615S



	3595P	3595F		3615P	3615F	3615FT	3598P NEW!	3618P NEW!	3615S	3615SE
Filling contents	6.0 l	6.0 l		10.0 l	10.0 l	10.0 l	6.0 l	10.0 l	10.0 l	10.0 l
Total contents	9.0 l	9.0 l		13.0 l	13.0 l	13.0 l	9.0 l	13.0 l	13.0 l	13.0 l
Operating pressure	6 bar	6 bar		6 bar	6 bar	6 bar	6 bar	6 bar	6 bar	6 bar
Tare weight	4.3 kg	4.4 kg		4.7 kg	4.9 kg	6.7 kg	4.4 kg	5.3 kg	5.8 kg	5.8 kg
Tank	stainless steel	stainless steel		stainless steel	stainless steel	stainless steel	stainless steel separate opening for filling		exterior: stainless steel interior: plastic	
Carried at the side	x	x		x	x	x	x	x	x	x
Carried on the back, padded carrying straps	optional 7121M	optional 7121M		x	x	optional 7121M	optional 7121M	optional 7121M	optional 7121M	optional 7121M
Seals										
Application	pH 5 - 9*	pH 5 - 9*		pH 5 - 9*	pH 5 - 9*	pH 5 - 9*	pH 5 - 9*	pH 5 - 9*	pH 1 - 9*	pH 7 - 14*
Nozzle(s)	brass, flat jet 80-01E with filter	brass, flat jet 80-01E with filter AND brass hollow cone 1.1 mm		brass, flat jet 80-01E with filter	brass, flat jet 80-01E with filter AND brass hollow cone 1.1 mm	brass, flat jet 80-01E with filter AND brass hollow cone 1.1 mm	brass, flat jet 80-01E with filter	brass, flat jet 80-01E with filter	PVDF flat jet 90-02 AND stainless, hollow cone 1.1 mm	PVDF flat jet 90-02 AND stainless, hollow cone 1.1 mm
Spray wand 360° rotatable, length 50 cm	brass	brass		brass	brass	brass	brass	brass	stainless steel	stainless steel
Extension wands	optional up to 300 cm	optional up to 300 cm		optional up to 300 cm	optional up to 300 cm	optional up to 300 cm	optional up to 300 cm	optional up to 300 cm	optional up to 100 cm	optional up to 100 cm
Hose	spiral hose 250 cm with safety interlock	spiral hose 250 cm with safety interlock		spiral hose 250 cm with safety interlock	spiral hose 250 cm with safety interlock	spiral hose 250 cm with safety interlock	spiral hose 250 cm with safety interlock	spiral hose 250 cm with safety interlock	special hose, resistant against chemicals 200 cm	special hose, resistant against chemicals 200 cm
Safety valve	exchangeable	exchangeable		exchangeable	exchangeable	exchangeable	integrated in the filling lid		exchangeable	exchangeable
Manometer	exchangeable	exchangeable		exchangeable	exchangeable	exchangeable	exchangeable	exchangeable	exchangeable	exchangeable
Ergonomic shut-off valve	with filter	with filter		with filter	with filter	with filter	with filter	with filter	with filter	with filter
Funnel cover	x	x	NEW!	x	x	x	-	-	x	x
Spray and extension wand bracket	x	x		x	x	x	x	x	x	x
Pump	brass, Ø 38 mm	brass, Ø 38 mm		brass, Ø 38 mm	brass, Ø 38 mm	brass, Ø 38 mm	brass, Ø 38 mm	brass, Ø 38 mm	plastic, Ø 38 mm	plastic, Ø 38 mm
Spare parts compartment with spare seals	x	x		x	x	x	-	-	x	x
Transport trolley	optional (3965)	optional (3965)		optional (3965)	optional (3965)	x	-	-	optional (3965)	optional (3965)
Pump holder	x	x		x	x	x	-	-	x	x
Compressed air-filler valve	optional 6222NA/NB 6210NA/NB 6215NA/NB	6222NB integrated		optional 6222NA/NB 6210NA/NB 6215NA/NB	6222NB integrated	6222NB integrated	optional 6210NA/NB 6215NA/NB	optional 6210NA/NB 6215NA/NB	6222NB integrated	6222NB integrated
Individual packaging (cm)	colored cardboard box 28.5 x 26 x 51	colored cardboard box 28.5 x 26 x 51		colored cardboard box 28.5 x 26 x 65.5	colored cardboard box 28.5 x 26 x 65.5	colored cardboard box 28.5 x 26 x 65.5	neutral cardboard box 26 x 28,1 x 50,5	neutral cardboard box 26 x 28 x 64	neutral cardboard box 28.5 x 26 x 65.5	neutral cardboard box 28.5 x 26 x 65.5
Packing unit/pieces	1	1		1	1	1	1	1	1	1
Pieces/pallet	48	48		36	36	36	48	36	36	36
GTIN										

* Send us a safety data sheet (MSDS) of the product you want to use, and we will recommend the right sprayer for you.

Pressurized water tanks suction devices

Construction work



	3253P	3253PS	3237W	3270W	3585W
Filling contents	4.0 l	4.0 l	5.0 l	10.0 l	10.0 l
Total contents	4.0 l	4.0 l	7.0 l	12.5 l	13.0 l
Operating pressure	- 0.7 bar (-10 psi) low pressure	- 0.7 bar (-10 psi) low pressure	3 bar (44 psi)	3 bar (44 psi)	6 bar (88 psi)
Tare weight	1.6 kg	1.5 kg	1.6 kg	3.0 kg	5.4 kg
Tank	plastic	plastic	plastic, transparent large pressure reservoir	plastic, transparent large pressure reservoir	steel polyester-coated
Seals					
Hose	50 cm with ball valve and suction needle	with ball valve and 2*3/8" screw connection	4.0 m transparent with water stop	4.0 m transparent with water stop	2.5 m reinforced with fabric insert with water stop
Safety valve and manometer	Vacuum gauge	Vacuum gauge	x	exchangeable	exchangeable
Extra large opening for filling	-	-	integrated	integrated	integrated
Integrated dirt filter	-	-	x	x	-
High stability	-	-	x	x	x
Pump	plastic, with jacket wand	plastic, with jacket wand	plastic, Ø 38 mm	plastic, Ø 38 mm, with steel piston rod	brass, Ø 38 mm
Pump holder	-	-	-	-	x
Spare parts compartment with spare seals	-	-	-	-	x
Transport trolley	-	-	-	optional 3960D	optional 3965
Funnel cover	-	-	-	x	x
Compressed air filler valve	-	-	optional 6209NA/NB	optional 6209NA/NB	optional 6210NA/NB. 6215NA/NB
Individual packaging	neutral cardboard box 18 x 18 x 50.5 cm	neutral cardboard box 18 x 18 x 50.5 cm	neutral cardboard box 19.5 x 23 x 52.5 cm	neutral cardboard box 23 x 26 x 65.5 cm	neutral cardboard box 28.5 x 26 x 65.5 cm
Packing unit/pieces	1	1	1	1	1
Pieces/pallet	100	100	72	45	36
GTIN					



Extracting liquids



Core drill



Cut-off grinder in road construction



Food Grade Sprayer

NEW!



The pressure sprayer 3130LE is designed for use with food, e.g. restaurants, catering, food industry. The nozzle regulates the liquid flow enabling a spraying mode from a fine mist to a jet stream. Thus watery solutions can be applied evenly and precisely.



Continuous spraying



Safety lock



Filling scale



	3130LE
Filling contents	1.5 l
Total contents	2.0 l
Operating pressure	3 bar
Tare weight	465 g
Tank	plastic, transparent, with filling scale
Seals	
Application	for use with food
Nozzle	plastic, adjustable (fine, even atomization)
Extra large opening for filling	x
Pump	plastic, PP
Safety lock	x
Continuous spraying	x
Individual packaging	shrink film
Packing unit/pieces	9
Pieces/pallet	225
GTIN	



Foamer (3 bar / 44 psi)

Construction work, cleaning industry,
industry - vehicle cleaning, disinfection



3270FO



Generates – due to liquid – a dry, long adherent foam, area wide

	3132FO	3132FE	3270FO	3270FE
Filling contents	1.5 l	1.5 l	8.0 l	8.0 l
Total contents	2.0 l	2.0 l	12.5 l	12.5 l
Operating pressure	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)
Tare weight	490 g	490 g	2.8 kg	2.8 kg
Tank	plastic with filling scale with large pressure reservoir		plastic with large pressure reservoir	
Carried at the side	-	-	x	x
Seals				
Application	for foaming agents, generates – due to liquid – a dry, long adherent foam, area wide			
Nozzle	POM, flat jet, 110-06	POM, flat jet, 110-06	POM, flat jet, 110-06	POM, flat jet, 110-06
Extension wand	-	-	x	x
Hose	-	-	polyethylen 250 cm	polyethylen 250 cm
Safety valve	x	x	with pressure gauge	with pressure gauge
Shut-off valve	-	-	ergonomic with filter	ergonomic with filter
Extra large filling funnel	x	x	x	x
High stability	x	x	x	x
Spray and extension wand bracket	-	-	x	x
Additional fleece pads	x	x	x	x
Pump	plastic, Ø 31 mm	plastic, Ø 31 mm	plastic, Ø 38 mm, with steel piston rod	
Transport trolley	-	-	optional 3960D	optional 3960D
Compressed air filler valve	-	-	optional 6209NA/NB	optional 6209NA/NB
Individual packaging	-	-	neutral cardboard box 23 x 26 x 65.5 cm	
Packing unit/pieces	8	8	1	1
Pieces/pallet	256	256	45	45
GTIN				



Fleece pads (4401) to modify foam consistency

* Send us a safety data sheet (MSDS) of the product you want to use, and we will recommend the right sprayer for you.

Compression sprayers (3 bar)

Cleaning industry, disinfection,
corrosion protection, impregnation



3270TP



Ergonomically formed shut-off valve with filter and lid - available in various colors



	3237FM	3275PP	3275PE	3270PP	3270PE	3270TP
Filling contents	5.0 l	5.0 l	5.0 l	10.0 l	10.0 l	10.0 l
Total contents	7.0 l	8.0 l	8.0 l	12.5 l	12.5 l	12.5 l
Operating pressure	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)
Tare weight	1.7 kg	2.6 kg	2.6 kg	2.9 kg	2.9 kg	3.4 kg
Tank	plastic, with large pressure reservoir					
Carried at the side	x	x	x	x	x	x
Carried on the back	-	optional, padded carrying straps (7121M)		optional, padded carrying straps (7121M)		
Seals						
Application	pH 4 - 7*	pH 1 - 9*	pH 7 - 14*	pH 1 - 9*	pH 7 - 14*	pH 1 - 9*
Nozzle	POM, flat jet, 110-02	PVDF, flat jet, 90-02	PVDF, flat jet, 90-02	PVDF, flat jet, 90-02	PVDF, flat jet, 90-02	PVDF, flat jet, 90-02
Spray wand 360° rotatable	plastic 50 cm	plastic 50 cm	plastic 50 cm	plastic 50 cm	plastic 50 cm	plastic 50 cm
Extension wand	optional, plastic, 45 cm (3664NL)	optional, plastic, 45 cm (3664NL)	optional, plastic, 45 cm (3664NL)	optional, plastic, 45 cm (3664NL)	optional, plastic, 45 cm (3664NL)	optional, plastic, 45 cm (3664NL)
Hose	200 cm	200 cm	200 cm	200 cm	200 cm	200 cm
Safety valve and pressure gauge	x	x	x	x	x	x
Ergonomic Shut-off valve	x	with filter	with filter	with filter	with filter	with filter
Specially coated spring	-	x	-	x	-	x
Pump	plastic, Ø 38 mm, integrated	plastic, Ø 38 mm, with coated steel piston rod				
Extra large opening for filling	integrated	integrated	integrated	integrated	integrated	integrated
Funnel cover	-	optional 6247D	optional 6247D	optional 6247D	optional 6247D	optional 6247D
High stability	x	x	x	x	x	x
Spray and extension wand bracket	x	x	x	x	x	x
Transport trolley	-	optional 3960D	optional 3960D	optional 3960D	optional 3960D	x
Compressed air-filler valve	optional 6209NA/NB	optional 6209NA/NB	optional 6209NA/NB	optional 6209NA/NB	optional 6209NA/NB	optional 6209NA/NB
Individual packaging (cm)	shrink film	colored cardboard box 23 x 26 x 49.5	colored cardboard box 23 x 26 x 49.5	colored cardboard box 23 x 26 x 65.5	colored cardboard box 23 x 26 x 65.5	neutral cardboard box 28.5 x 26 x 65.5
Packing unit/pieces	4	1	1	1	1	1
Pieces/pallet	72	60	60	45	45	36
GTIN						

* Send us a safety data sheet (MSDS) of the product you want to use, and we will recommend the right sprayer for you.

Pressure sprayers and trigger sprayers

Cleaning industry, industry - vehicle cleaning, disinfection, corrosion protection, impregnation



3132BG



All devices of the 3132.. series are equipped with a plastic covering to improve chemical resistance. Thus the check valve does not come in contact with the liquid.



3132PR and 3111PR with 360° function: can spray even upside-down



5266PP: Colored spray wands for determining the application area



Safety valve preventing pressure overload



3131P: rotating nozzle



3131P: flexible extension for comfortable working (3653)



	3110P	3111P	3111PD	3111PR	3132PG	3132PR	3131P	3132BC	3132PP	3132NG	3132BG NEW!
Filling contents	0.6 l	1.0 l	1.0 l	1.0 l	1.5 l	1.0 l	1.5 l	1.5 l	1.5 l	1.5 l	1.5 l
Operating pressure	. / .	. / .	. / .	. / .	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)	3 bar (44 psi)
Tare weight	90 g	100 g	100 g	120 g	420 g	310 g	500 g	430 g	430 g	480 g	480 g
Tank	plastic, transparent, with filling scale				plastic, transparent, with filling scale			plastic, transparent, with filling scale			
Seals											
Application	pH 1 - 9*	pH 1 - 9*	pH 7 - 14*	pH 4 - 7*	pH 4 - 7*	pH 4 - 7*	pH 4 - 7*	pH 7 - 14*	pH 1 - 9*	pH 1 - 9*	pH 7 - 14*
Nozzle	plastic, adjustable	plastic, adjustable	plastic, adjustable	plastic, adjustable	plastic, adjustable	plastic, adjustable	plastic adjustable rotating	plastic, adjustable	plastic, adjustable	plastic, adjustable	plastic, adjustable
Safety valve	-	-	-	-	x	x	x	x	x	x	x
Extra large filling funnel	-	-	-	-	x	x	x	x	x	x	x
Pump	plastic	plastic	plastic	plastic	plastic, PP	plastic, PP	plastic, PP	plastic, PP	plastic, PP	nylon, PA	nylon, PA
Plastic covering to improve chemical resistance	-	-	-	-	-	-	-	x	x	x	x
Specially coated spring	-	-	-	-	-	-	-	x	x	x	x
360° Function	-	-	-		-		-	-	-	-	-
Color coding	-	-	-	-	optional colored spray wands (green, blue, red) for determining the application area (5266PP)			-	optional colored spray wands (green, blue, red) for determining the application area (5266PP)		
Extension 25 cm, flexible	-	-	-	-	-	-	optional 3653	-	-	-	-
Packing unit/pieces	20	18	18	18	10	10	4	10	10	10	10
Pieces/pallet	1120	684	684	684	380	380	224	380	380	380	380
GTIN											

* Send us a safety data sheet (MSDS) of the product you want to use, and we will recommend the right sprayer for you.

High Pressure Sprayers for special tasks (6 bar / 88 psi)

Professional pest control



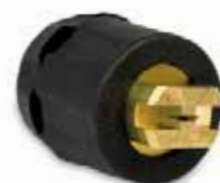
3591PC

	3593PC NEW!	3591PC NEW!
Filling contents	4.0 l	5.0 l
Total contents	6.0 l	9.0 l
Operating pressure	6 bar (88 psi)	6 bar (88 psi)
Tare weight	2.6 kg	4.2 kg
Tank	stainless steel	stainless steel
Carried at the side	x	x
Seals		
Application	pH 5 – 9*	pH 5 – 9*
Nozzle	brass, flat jet, 80-02E with filter	brass, flat jet, 80-02E with filter
Spray wand 360° rotatable, length 50 cm	Brass	Brass
Extension wands	optional up to 300 cm	optional up to 300 cm
Hose	120 cm, oil resistant and cold flexible	120 cm, oil resistant and cold flexible
Compressed air-filler valve	optional 6215NA/NB	optional 6215NA/NB
Safety valve	exchangeable	exchangeable
Manometer	exchangeable	exchangeable
Ergonomic shut-off valve	with filter	with filter
Spray and extension wand bracket	x	x
Pump	brass, Ø 38 mm	brass, Ø 38 mm
Spare parts compartment with spare seals	x	x
Individual packaging	neutral cardboard box 25 x 25 x 51 cm	neutral cardboard box 25 x 25 x 51 cm
Packing unit/pieces	1	1
Pieces/pallet	48	48
GTIN		

* Send us a safety data sheet (MSDS) of the product you want to use, and we will recommend the right sprayer for you.



Ergonomically formed shut-off valve with filter



Flat jet nozzle 1422F

High Pressure Sprayers for special tasks (6 bar / 88 psi)

Professional pest control (PCO)



3618BM

Devices comply with the regulations of WHOPES according to WHO



Large, separate opening for filling



CFV – Constant flow valve 1.5 bar (1520MM)

	3598BM NEW!	3618BM NEW!
Filling contents	7.5 l	10.0 l
Total contents	9.0 l	13.0 l
Recommended working pressure	4 bar (60 psi)	4 bar (60 psi)
Operating pressure	6 bar (88 psi)	6 bar (88 psi)
Tare weight	4.7 kg	5,1 kg
Tank	stainless steel	stainless steel
Carried at the side	x	x
Carried on the back, padded carrying straps, hip belt	optional 7121N, 1100MH	optional 7121N, 1100MH
Seals		
Application	pH 5 – 9*	pH 5 – 9*
Nozzle	ceramic, flat jet, 80-02	ceramic, flat jet, 80-02
Spray wand 360° rotatable, length 50 cm	brass	brass
Extension wands	optional up to 300 cm	optional up to 300 cm
Hose	150 cm, oil resistant and cold flexible	
Safety valve integrated in the lid	x	x
Ergonomic shut-off valve	with filter and manometer	with filter and manometer
Separate opening for filling	x	x
Bracket for sprayer and extension rod	x	x
Pump	brass Ø 38 mm	brass Ø 38 mm
Pressure limit valve (1,5 bar/14,5 psi)	1520MM	1520MM
Individual packaging	neutral cardboard box 28 x 26 x 64 cm	neutral cardboard box 28 x 26 x 64 cm
Pieces/pallet	1	1
Packing unit/pieces	36	36
GTIN		

* Send us a safety data sheet (MSDS) of the product you want to use, and we will recommend the right sprayer for you.



Printed control sheet at tank



Bracket for sprayer and extension rod



Clever Ideas – More Performance

MESTO makes more out of your sprayer

A well coordinated range of accessories for different applications and a wide range of spare parts and nozzles make the MESTO sprayer an economic, durable and versatile acquisition. MESTO quality products are, therefore, not only diligent assistants used by professionals and amateurs alike, but also reliable long-term companions.



Accessories at a Glance

Get an general picture of all accessories. On pages 44 - 47 you will find a list of spare parts and accessories corresponding to the various sprayers. These lists are available as service cards to support our dealers quickly and reliably when questions arise. To support our dealers, we are also pleased to provide these charts as service cards for the point of sale so that you can answer all end-customer questions quickly and reliably.



20 Years Supply of Spare Parts

MESTO sprayers are worthwhile investments because all spare parts of newly purchased products will be available for 20 years. The sprayer can, therefore, be upgraded or converted at any time – definitely a strong sales argument. Our service team is always on hand to assist with this.



Self-service package with accessories and spare parts

First-Aid kit

Compressed air-filler valves



With the support of these air-filler valves, MESTO sprayers can be connected to a compressor and subsequently pressurized with compressed air. No manual pumping necessary.

MESTO equips all compressed air-filler valves with a pressure-relief for your safety.



Two versions for all executions are available. They differ depending on the attachment to the pressure line: A = Tire valve connection B = Plug-in coupling NW 7.2

No.			Packaging	GTIN
6209NA 6209NB		for plastic compression sprayers 3 bar (44 psi) plastic/brass 3 bar (44 psi)	foil bag	 4 000903 620929 4 000903 620936
6210NA 6210NB		for 3565..,3585.., 3595.. 3615F, 3615P plastic/brass 6 bar (88 psi) operating pressure adjustable	foil bag	 4 000903 621025 4 000903 621032
6215NA 6215NB		for 3565..,3585.., 3595.. 3615F, 3615P plastic/brass 6 bar (88 psi)	foil bag	 4 000903 621506 4 000903 621513
6222NA 6222NB		for 3565..,3585.., 3595.. 3615P brass 6 bar (88 psi) For direct use on the device. It is possible to combine pump and compressed air-filler valve (For 3565..,3585.., 3595.. 3615P only).	foil bag	 4 000903 622206 4 000903 622244

Accessories

Filler screen, wide spray wand, spray shield
tong nozzle, protective clothing, dosing set



6122

Filler screen	6122	Large-surface filling screen for pre-filtering self-prepared organic mixtures. For compression sprayer 3270, as well as compression sprayers 3585G, 3615G
Diameter	120 mm	
Weight	40 g	
GTIN	40 00903 61220 7	



3720

Wide spray wand	3720	Recommended distance to ground 30 - 35 cm for even application of the spray pattern on a strip 150 cm wide.
Width of the wand	100 cm	
Material	Brass	
Nozzle equipment	3 flat jet nozzles 1422	
Nozzle distance	50 cm	
Packaging	Cardboard tube	
Packing unit	1 piece	
GTIN	40 00903 37200 2	



3914D

Spray shield	3914D	3916	Spray shield made of particularly light, but impact resistant plastic. Targeted, economical spraying in the garden. 3914D with pre-lug.
Material	Plastic, transparent	Plastic, transparent	
Weight	160 g	96 g	
Width	30 cm	17.5 cm	
Nozzle equipment	Flat jet 80-015	without nozzle	Suitable for all MESTO sprayers from 3.0 l filling content.
Spraying width	12 - 30 cm, adjustable by turning spray screen and nozzle		
Packing unit	3 pieces	1 piece	
GTIN	40 00903 39140 9	40 00903 39160 7	



3778

Tong nozzle	3778	For bark beetle control and under-leaf treatment in row cultures.
Material	Brass	
Weight	165 g	
Nozzle equipment	2 hollow cone nozzles 1302/1301	Nozzle angle continuously infinitely variable by bending
Packing unit	1 piece	
GTIN	40 00903 37780 9	



2110G

Protective clothing	3923	Protects people and clothing when spraying agents for plant protection and care.
Content	Protective overall with hood Protective gloves Protective face mask	
Weight	170 g	
Individual packaging	Printed plastic carrier bag 24 x 6 x 35 cm	
Packing unit	5 pieces	
GTIN	40 00903 39230 7	

Protective mask	2110 G	
Content	Protective mask	
Weight	220 g	
Individual packaging	Self-service package	
Packing unit	1 piece	
GTIN	40 00903 21101 1	



3921

Dosing set	3921	Spraying mixtures 1.0 - 100.0 l. Scale for powder and dosage syringe for liquid agents. Totally independent from pre-measured small packs, the dosing set ensures the correct mixture thus the quantity actually required is prepared.
Content	Scale, mixing cup, spatula Dosing syringe, mixing table	
Individual packaging	Colored cardboard box 30 x 14 x 9 cm	
Packing unit	4 pieces	
GTIN	40 00903 39210 9	

Accessories

Funnel cover, carrying system, transport trolley,
quiver with fleece, special grease, fleecepads



Funnel cover	6247DG	6247N	Recommended for dusty environment; prevents soil deposits in the filling funnel of the spray tank that might have been flushed in and could subsequently damage function. Can be additionally installed to air pump.
Weight	30 g	30 g	
Packing unit	1 piece	1 piece	
GTIN	40 00903 62474 3	40 00903 62473 6	
	for 3270..	for 3565.., 3585.., 3595.., 3615..	



Quiver with fleece	6502K	For absorbing cleaning agents to prevent gumming and clogging of the nozzle.
Weight	6 g	
Packing unit	1 piece	
GTIN	40 00903 65021 6	For 3565.., 3585.., 3595.., 3615..



Carrying system	3961N	Ideal for continuous use thanks to optimum distribution of weight between shoulders, back and hip.
Height	54 cm	
Width	35 cm	
Depth	6 cm	
Weight	1.95 kg	
GTIN	40 00903 39611 4	For steel and stainless steel sprayers

Transport trolley	3965	3960D	With large elastic tires also for uneven ground.
Weight	1.6 kg	1.6 kg	
Packaging	Individual cardboard box 50 x 17.5 x 6.5 cm	Individual cardboard box 50 x 17.5 x 6.5 cm	
Packing unit	1 piece	1 piece	
GTIN	40 00903 39650 3	40 00903 39602 2	
	For 3665.., 3585.., 3615..	For 3270..	




















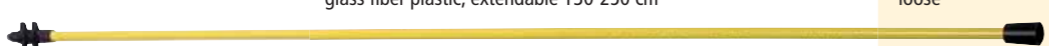
Special Grease	4800	20 g tube
Content	20 g	
Packaging	Self-service package	For lubrication of all seals and movable parts on MESTO sprayers.
Packing unit	5 pieces	
GTIN	40 00903 48000 4	

Fleecepads	4401	Fleece pads to modify foam consistency. For all foamer.
Content	4 fleecepads	
Packaging	Foil bag	
Packing unit	1 piece	
GTIN	40 00903 44010 7	





















Accessories

Spray wands			
The curved spray wands can be adjusted infinitely at the shut-off valve for better orientation. Recommended e.g. for under-leaf spraying.			
No.		Packaging	GTIN
3654M	 plastic, 50 cm, with brass-nozzle 1.1 mm	foil bag	40 00903 36548 6
3654AK	 plastic, extendable 52-90 cm, with brass-nozzle 1.1 mm	loose	40 00903 36542 4
3657	 brass, 50 cm, with brass-nozzle 1.1 mm	self-service package	40 00903 36570 7
3658	 brass, 50 cm, with brass-nozzle 1.1 mm	loose	40 00903 36580 6
3655	 brass, 50 cm, with MESTO-flat jet nozzle 1421F (80 -01E), brass	loose	40 00903 36550 9
3657F	 brass, 50 cm, with MESTO-flat jet nozzle 1421F (80 -01E), brass	self-service package	40 00903 36571 4
3657S	 stainless steel, 50 cm, FPM, with MESTO-flat jet nozzle 1428P (90-02), PVDF	self-service package	40 00903 36572 1
3654F	 plastic, 48 cm, FPM, with MESTO-flat jet nozzle 1428P (90-02), PVDF	foil bag	40 00903 36533 2
3654E	 plastic, 48 cm, EPDM, with MESTO-flat jet nozzle 1428P (90-02), PVDF	foil bag	40 00903 36650 6





Extension wands			
An extension wand is recommended particularly for high trees and shrubs, for efficient and economical treatment of all parts of the crown. Important: The longer the extension wand, the higher the pressure reserve of a sprayer should be. The pressure reserve results from the operating pressure and the size of the pressure chamber above the intended filling content of the tank.			
No.		Packaging	GTIN
3664NL	 plastic, 45 cm	foil bag	40 00903 36641 4
3665	 brass, 50 cm	self-service package	40 00903 36650 6
3665S	 stainless steel, 50 cm	self-service package	40 00903 36651 3
3660	 brass, 50 cm	loose	40 00903 36600 1
3670	 brass, 70 cm	loose	40 00903 36700 8
3680	 brass, 100 cm	loose	40 00903 36800 5
3690	 brass, extendable 80-150 cm	loose	40 00903 36900 2
3701	 brass, extendable 107-200 cm	loose	40 00903 37010 7
3701G	 glass fiber plastic, extendable 130-250 cm	loose	40 00903 37011 4




Spare Parts

No.		Discharge equipment	Packaging	GTIN
2315		for 3230R and 3232R	foil bag	40 00903 23150 7
6302N		for 3232 and 3232U	foil bag	40 00903 63020 1
2315V	 NEW!	for 3237, 3237P and 3237FP	foil bag	40 00903 23153 8
6302MN	 NEW!	for 3275M	foil bag	40 00903 00051 6
6302P	 NEW!	for 3270 and 3270P	foil bag	40 00903 63027 0
7310		for 3552 and 3558	foil bag	40 00903 73100 7
6321NL		for 3565..., 3585..., 3595..., 3615P, 3615F., 3598P, 3618P	foil bag	40 00903 63213 7
6300NW		for 3585W	foil bag	40 00903 63005 8
6300WN	 NEW!	for 3270W and 3237W	foil bag	40 00903 62991 5
6302C		for 3270PP, 3275PP (FPM)	foil bag	40 00903 63024 9
6302CE		for 3270PE, 3275PE (EPDM)	foil bag	40 00903 63025 6
7307G		for 3541G	foil bag	40 00903 73070 3
6320S 6320SE	 NEW!	<ul style="list-style-type: none"> ● 6302S: for 3615S (FPM) ● 6302SE: for 3615SE (EPDM) 	foil bag foil bag	40 00903 00052 3 40 00903 00053 0
No.		Miscellaneous parts	Packaging	GTIN
1601		hose clamps for all compression sprayers and backpack sprayers (hose NW 10)	loose	40 00903 16010 4
1623	 NEW!	cap nut, plastic (fine)	loose	40 00903 16230 6
1613N		cap nut, plastic (coarse)	loose	40 00903 16131 6
6340K		cap nut on all plastic compression sprayers with spiral hose	loose	40 00903 63400 1
1619		cap nut extendable (only for 3232 and 3232U as of year 2017)	loose	40 00903 16190 3

Spare Parts

No.	Pumps	Packaging	GTIN
6233W	 for 3565.., 3585.., 3595.., 3615P, 3615F., 3598.. , 3618..	loose	40 00903 62331 9
6270	 for 3253P, 3253PS	loose	40 00903 62700 3
6224ML	 for 3230R, 3232R, 3232, 3232U, 3237, 3237P, 3237FP, 3275M	loose	40 00903 62245 9
6224SB	 for 3270 and 3270W, 3270PP (FPM), 3275PP (FPM), 3270P and 3615S (FPM) with coated steel piston rod	foil bag	40 00903 62246 6
6224SE	 for 3270PE, 3275PE (EPDM) and 3615SE (EPDM) with coated steel piston rod	foil bag	40 00903 62247 3
No.	Safety valve	Packaging	GTIN
6703K	 for 3565.., 3585.., 3595.., 3615P, 3615F	foil bag	40 00903 67031 3
No.	Pressure gauges	Packaging	GTIN
6701	 for compression sprayers 6 bar	foil bag	40 00903 67010 8
6707L 6707E	 6707L: for 3270P, 3270PP, 3275PP (FPM) and 3275M 6707E: for 3270PE, 3275PE (EPDM)	foil bag foil bag	40 00903 67071 9 40 00903 67073 3
6707	 for 3270, 3270W	foil bag	40 00903 67070 2
No.	Shut-off valves	Packaging	GTIN
2310	 for hose D8, FPM	self-service package	40 00903 23100 2
2311	 for spiral hose, FPM	self-service package	40 00903 23110 1
6307LS	 for spiral hose D6, FPM	foil bag	40 00903 63071 3
6307LB 6307LE	 ● 6307LB: for 3615S (FPM) ● 6307LE: for 3615SE (EPDM)	foil bag foil bag	40 00903 63078 2 40 00903 63079 9
6307L 6307EM	 ● 6307L: for hose D10 (FPM) ● 6307EM: for hose D10(EPDM)	foil bag foil bag	40 00903 63073 7 40 00903 63070 6

6307LM		for 3552, 3558	foil bag	40 00903 63072 0
6307FM	 NEW!	for 3275M	Foil bag	40 00903 00001 1
6307LG		for 3541G, 3598BM and 3618BM	loose	40 00903 63075 1
1390		brass, for hose D10 with hose clamp - other connections available -	loose	40 00903 13901 8

Constant Flow Valves				
Nr.	1520MK	1520MM	1520MG	Pressure Limit Valve provides for steady consistent pressure and guarantees even and economic application.
GTIN	4000903000462	4000903000479	4000903000486	
Verpackung	1 piece in foil bag	1 piece in foil bag	1 piece in foil bag	
	1 bar (14,5 psi)	1,5 bar (22 psi)	2 bar (29 psi)	
				

No.	Nozzles	Packaging	GTIN
2302	 Nozzle set, 3 hollow cone nozzles (1.1/1.5/1.85 mm bore) with inserts and seals for all MESTO sprayers	self-service package	40 00903 23020 3
2303	 Nozzle (1.1 mm bore) with insert and seal for all MESTO sprayers	self-service package	40 00903 23030 2
2305	 Nozzle (2.5 mm bore) with insert and seal for all MESTO sprayers	self-service package	40 00903 23050 0
2328	 Precision flat jet nozzle for all MESTO sprayers 90-02, PVDF, with seal, as individual nozzle for very aggressive agents	self-service package	40 00903 23280 1
2329	 Precision flat jet nozzle for all MESTO sprayers 80-01E, brass, with filter and seal, as individual nozzle for liquids which require fine distribution and for releasing agents in construction work	self-service package	40 00903 23290 0
2330	 Precision flat jet nozzle for all MESTO sprayers 110-01, brass, with seal, for liquids which require fine distribution and for releasing agents in construction work	self-service package	40 00903 23300 6
2331	 Precision flat jet nozzle for all MESTO sprayers 80-02E, brass, with seal, as individual nozzle for area spraying and for liquids which require fine distribution and for releasing agents in construction work	self-service package	40 00903 23310 5
2332KM	 Precision flat jet nozzle for all MESTO sprayers 80-01S, POM, with seal, as individual nozzle for plant protection agents	self-service package	40 00903 23321 1
2333	 Fish-mouth nozzle with seal, for all MESTO sprayers, primarily for whitewashing	self-service package	40 00903 23330 3



Fig. 1



Fig. 2

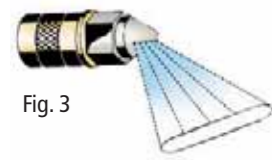


Fig. 3



Fig. 4

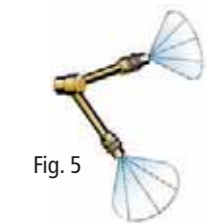


Fig. 5

Standard and special nozzles												
No.	Spray pattern	Fig.	Code	Spray angle	Material	Nozzle insert	Spray pressure optimum /bar	Flow rate l/min for			Filter	Usage
								2 bar	3 bar	4 bar		
1300/1301	hollow cone	1	1.5	75°	brass	1301	2.0	0.77	0.93	1.09		Plant protection on shrubs and trees where large quantities of liquid are required
1300T/1301	hollow cone	1	0.6	40°	brass	1301	2.0	0.20	0.25	0.30		For very fine distribution of liquids
1302/1301	hollow cone	1	1.1	70°	brass	1301	2.0	0.56	0.69	0.80		Plant protection for trees and shrubs. Standard nozzle
1302S/1301	hollow cone	1	1.1	70°	MS stainless	1301	2.0	0.56	0.69	0.80		For cleaning agents, etc.
1303/1301	hollow cone	1	1.85	80°	brass	1301	2.0	0.99	1.23	1.44		Large drops, especially for organic plant growth enhancers
1305/1306	hollow cone	1	2.5	65°	brass	1306	2.0	2.56	3.20	3.68		Special nozzle, particularly for whitewashing
1308/1301	hollow cone	1	0.8	45°	brass	1301	2.0	0.29	0.37	0.42		For fine distribution of liquids
1307	adjustable	2		90° full jet	brass		2.0	0.46-1.18	0.55-1.43	0.65-1.65		For cleaning agents, etc.
1309	adjustable	2		65° full jet	plastic		2.0	0.45 - 1.51	0.49 - 1.78	0.61 - 2.16		For cleaning agents, etc.
1333	flat jet	3	3	75°	steel		2.0	2.01	2.75	3.18		For whitewashing
1340	2 x hollow cone	4	1.1		brass	1301	2.0	1.12	1.38	1.60		For row treatment where larger quantities are required for vineyards, forestry, etc.
1342	2 x hollow cone	5	1.1		brass	1301	2.0	1.12	1.38	1.60		For row cultures and for wide-area treatment of trees and shrubs
1411	flat jet	6	110 - 01	110°	brass		2.5	0.32	0.39	0.46		For releasing agents which require fine distribution in the construction work, for disinfectants and cleaning agents
1421F	flat jet	6	80 - 01 E	80°	brass		2.5	0.32	0.39	0.46	100 M	For releasing agents which require fine distribution in the construction work
1422F	flat jet	6	80 - 02 E	80°	brass		2.0	0.64	0.78	0.90	100 M	For releasing agents which require fine distribution in the construction work
NEW! 1422KM	flat jet	8	80-02	80°	ceramic		2.0	0.65	0.79	0.91		For disinfectants, pest and disease control
1423	flat jet	6	80 - 04 E	80°	brass		2.0	1.29	1.58	1.82		As individual nozzle for area spraying and thick agents in the construction work
1428	flat jet	8	80 - 02	80°	plastic, POM		2.5	0.70	0.86	0.99		For disinfectants and cleaning agents which require fine distribution, acid resistant
1428P	flat jet	9	90 - 02	90°	plastic, PVDF		2.5	0.70	0.86	0.99		For particularly aggressive cleaning agents
NEW! 1430M	flat jet	12	80-0067	80°	stainless steel		2.0	0.21	0.26	0.30		For releasing agents which require fine distribution in the construction work, for disinfectants and cleaning agents
1431J	flat jet	6	65 - 0025	65°	brass		2.0	0.08	0.10	0.11		For releasing agents which require very fine distribution in the construction work, for disinfectants and cleaning agents
1431M	flat jet	11	80-0067	80°	brass		2.0	0.21	0.26	0.30		For releasing agents which require fine distribution in the construction work, for disinfectants and cleaning agents
1433KM	flat jet	7	80-015	80°	plastic, POM		2.0	0.48	0.59	0.68		As individual nozzle for area spraying and thick agents in the construction work
1460	full cone	10	TG 0.5	60°	brass		2.0	0.31	0.39	0.45		For the fine application of browsing repellents in forestry or for releasing agents in the construction work
1463	full cone	10	TG 3	70°	brass		2.0	1.80	2.30	2.70		For tar-based browsing repellents in forestry



Fig. 6

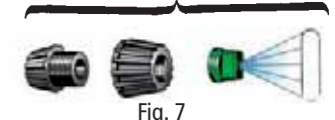


Fig. 7



Fig. 8



Fig. 9



Fig. 10



Fig. 11
















Fig. 12






Brass elbow and nipple	
1345	elbow
1346	double nipple with two outside threads M 11 x 1
1347	double nipple with two inside threads M 11 x 1
1352LL	reduction nipple female 18/male 11

Accessories for precision nozzles	
1481	ball valve filter (mesh width 100 M) only to be used with union nut and nozzle body 1475
1475	union nut and nozzle body, brass
1351	nozzle body, plastic
1613	cap nut, plastic
1484	filter (mesh width 100 M)










No.	Seal kits	Packaging	GTIN
1001	 for telescopic extension wands 3690 and 3701	self-service package	40 00903 10010 0
4002	 for pressure sprayers 3130.., 3132.., NBR	foil bag	40 00903 40020 0
4002E	 for pressure sprayer 3132.., EPDM	foil bag	40 00903 40022 4
4002L	 for pressure sprayers 3132.., FPM	foil bag	40 00903 40021 7
5004L	 for 3131.., FPM	foil bag	40 00903 50041 2
6001	 for compression sprayers 6 bar (88 psi) (NBR)	self-service package	40 00903 60010 5
6001L	 for compression sprayers 6 bar (88 psi) (FPM)	self-service package	40 00903 60012 9
6002	 for all plastic compression sprayers (NBR)	self-service package	40 00903 60020 4
6002E	 for plastic compression sprayers (EPDM)	self-service package	40 00903 60024 2
6002L	 for plastic compression sprayers (FPM)	self-service package	40 00903 60021 1
6002W	 for pressurized water tanks	self-service package	40 00903 60025 9
7004	 for 3541G	self-service package	40 00903 70040 9
7007	 for 3552 and 3558	self-service package	40 00903 70070 6

No.	Parts and nozzle boxes	Packaging	GTIN
3942N	 Nozzle box. Contains all MESTO standard nozzles and the most frequently required special nozzles and seals.	loose	40 00903 39421 9
3941V	First-Aid kit. Contains the most important nozzles, seals and O-rings for the garden appliance program.	loose	40 00903 39411 0
3941VL	First-Aid kit for the professional device program	loose	40 00903 39412 7

No.	Carrying Straps			
	7121M	1100MT	7121N	1100MH
GTIN	40 00903 71211 2	40 00903 11002 4	40 00903 71212 9	40 00903 11001 7
Packaging	Foil bag	Foil bag	Foil bag	Foil bag
	for 3275M, compression sprayers 6 bar (88 psi) and 3275M, with padding (1 pair) 	for 3552, 50 mm, straight, with padding and carrying handle (1 pair) 	for 3558, 70 mm, S-form, with padding and chest strap (1 pair) 	hip belt with lower back support for 3552 and 3558, with fastener 

Sprayer glossary

Tank		Plastic tank	Tank made of high-quality polyethylene. Especially resistant to acids and bases.
		Steel tank	Steel tank with anti-corrosive coating. Especially robust and durable. Not suitable for aggressive liquids.
		Stainless steel tank	Tank made of high-quality, stainless steel. Especially robust and durable.
Safety		Pressure gauges	Measuring device to record and indicate the physical pressure of a medium (liquid, gas) in the tank and the spray line.
		Safety valves	Safety valves protect pressurized tanks against unauthorized excessive pressure which may damage the device. Safety valves relieve the pressure by discharging gases into the atmosphere.
		Constant Flow Valve (CFV)	Provides for steady consistent pressure and guarantees even and economic application.
Materials		NBR = Nitrile-rubber	NBR is made of synthetic rubber. Its high elasticity makes it suitable for the production of seals and O-rings. It is highly resistant to oils, greases and hydrocarbons and has a favorable aging behavior as well as low wear.
		FPM = Fluoro-rubber	FPM is made of synthetic rubber. Its high elasticity makes it suitable for the production of seals and O-rings. It is highly resistant to hydrocarbons, oils, strong acids, aromatic and chlorinated solvents and has a high temperature resistance.
		EPDM = Ethylen-Propylen-Dien-rubber	EPDM is a terpolymer elastomer (rubber). Its high elasticity makes it suitable for the production of seals and O-rings. It is resistant to solvents and is considerably resistant to bases. In general not suitable for hydrocarbon-based oils and fuels.
		PA = Polyamides	Polyamides are polymers and significant for their high strength, rigidity and durability. They are highly resistant to chemicals and are easy to process.
		PE = Polyethylene	Polyethylenes are polymers and significant for their high strength, rigidity, durability and breaking elongation. They are resistant to almost all polar solvents, acids, bases, water, alcohols, oils. PE-HD also gasoline.
		PP = Polypropylene	Polypropylenes are polymers and are significant for their higher rigidity, hardness and strength than polyethylene but lower than polyamide. They are resistant to almost all organic solvents and greases as well as to most acids and bases.
Standards		CE mark (Conformité Européenne)	CE means "complies with EU Directives" This label identifies certain products associated with product safety according to EU law. The manufacturer thus confirms that the product complies with the applicable European Directives.
		TÜV-GS Intertek-GS	The GS mark certifies that a product complies with the requirements of the Equipment and Product Safety Act (GPSG) specified e.g. in safety regulations of the employers' liability insurance associations, DIN and EN standards or other generally acknowledged rules of technology.

Requirements for the use of sprayers

Maximum working temperature (liquid temperature):

Plastic devices 30 °C or 40 °C, Devices with metal tank 50 °C

not suitable for flammable liquids

Viscosity of liquids:

Up to approximately 1.5 times more viscous than water. Where larger drops and a reduced spray angle of the nozzle are acceptable, the viscosity may also be considerably higher.



Viscosity testing device

Safety information

Use of inappropriate substances may result in serious injuries and environmental damage. Always heed the information in the section "Usage" in the operating manual as well as the information provided by the supplier of the substance to be sprayed.

Send us a safety data sheet (MSDS) of the product you want to use and we will recommend the right sprayer for you.



Which sprayer is the right one? – Criteria to help you choose:

Garden size:

To avoid the need of frequent refilling, you should choose the right device size. If in doubt, always select the larger device as this can be used for spraying smaller quantities without difficulty.

Reference values for required spray mixture:

Ground cultures	0.2 - 0.3 l for 10 sqm
Low shrubs (e.g. roses)	0.8 - 1.3 l for 10 sqm
Espalier trees, spindle shrubs	0.5 - 1.0 l per piece
Larger bush trees	2.0 l per piece
Older, free-standing trees	3.0 - 5.0 l per piece

Plant height:

Using extension wands, also higher plants can be sprayed easily. The longer the extension wand, the higher the pressure of the device should be.

Reference value for range:

Compression sprayers	6 m
Compression sprayers 3270, 3275M	5 m
3232, 3237	4 m
3230R, 3232	3 m
Backpack sprayers 3552, 3558, 3541G	3 m
Trigger sprayers, compression sprayers	1.5 m

Frequency of use:

The more often you use the device, the better its quality should be. When choosing your device, please do not hesitate to contact one of our agents or a MESTO customer consultant.

Choose the right sprayer for your area of application:

Trigger sprayers, compression sprayers and garden sprayers of 0.5 - 1.5 l:
Light and handy for smaller home gardens with surface area of 10 - 40 sqm and for balcony plants not higher than 1.5 m.

Compression sprayers of 3.0 - 10.0 l (3 bar/44 psi):

For smaller to medium-sized home gardens with an area of 10 – 200 sqm. Well suitable for the use of extension wands.

Compression sprayers of 5.0 - 10.0 l (6 bar/88 psi):

For large home gardens, for the treatment of high trees and shrubs. Particularly suitable when using extension wands.

Backpack sprayers of 12.0 - 18.0 l:

are particularly suitable for surface area and strip treatment in low to semi-high cultures thanks to even spraying pressure and the large liquid reservoir.

Area of use	Trigger sprayers 3110, 3111, 3111 R	3130K, 3130G	3132K, 3132GR	3131	3230R	3232R	3232U	3232	3237	3275M	3270	3565, 3595	3585G, 3615G	3552	3558	3541G
Balcony plants	•	•	•	•												
Home garden with low cultures					•	•		•	•	•	•	•	•	•	•	•
Home garden with shrubs					•	•		•	•	•	•	•	•	•	•	•
Espalier trees										•	•	•	•			
Higher trees												•	•			
Low cultures										•	•	•	•	•	•	•
Culture care in forestry										•	•	•	•	•	•	•
Weed control					•	•	•	•	•	•	•	•	•	•	•	•

	Order Number	3132K, 3132GR	3131	3230R	3232R	3232U	3232	3237	3275M	3270	3565, 3595	3585G, 3615G	3552	3558	3541G	
	2302			•	•	•	•	•	•	•	•	•	•	•	•	Nozzle set 1.1/1.5/1.85 mm bore
Seal kit	4002	•														
	5004L		•													
	6001										•	•				
	6002			•	•	•	•	•		•						
	6002L								•							
	7004														•	
	7007												•	•		
Shut-off valve	6307LG														•	
	6307FM								•							
	6307LS										•	•				
	2311									•						
	6307LM												•	•		
	2310			•	•	•	•	•								
Discharge equipment	2315			•	•											
	2315V							•								
	6302MN								•							
	6302N					•	•									
	6302P									•						
	6321NL										•					
	6321ND											•				
	7307G														•	
7310												•	•			
Airpump	6224ML			•	•	•	•	•	•							Plastic
	6224N									•						Plastic
	6233W										•	•				Brass
Spray wand	3654AK							•								Plastic extendable 52-90 cm with nozzle
	3657							•		•						Brass 50 cm with nozzle
	3658										•	•	•	•	•	Brass 50 cm with nozzle
	3654M			•	•	•										Plastic 48 cm with nozzle
Extension wand	3653		•													Plastic 25 cm flexible
	3660										•	•	•	•	•	Brass 50 cm
	3664NL			•	•	•		•								Plastic 45 cm
	3665						•		•	•						Brass 50 cm
	3670						•		•	•	•	•	•	•	•	Brass 70 cm
	3680						•		•	•	•	•	•	•	•	Brass 100 cm
	3690						•		•	•	•	•	•	•	•	Brass 80 cm - 150 cm
	3701										•	•				Brass 107 cm - 200 cm
3701G								•	•	•	•				Glass fiber plastic 130 cm - 250 cm	
	6701										•	•				Pressure gauge with manometer
	6703K										•	•				Safety valve
	6707									•						Piston pressure gauge
	6707L								•							Piston pressure gauge (FPM)



Which liquids do you want to use?	Tiger Sprayer 3110P	Tiger Sprayer 3111P	Tiger Sprayer 3111PR	Tiger Sprayer 3111PD	3132PG	3132PR	3132P	3132PP	3132NG	3132BC	3132BG	3132FO	3132FE	3131P	3237P/3278P	3237FP/3237FM	3275P/3270P	3275PP/3270PP/3270TP	3270PE/3275PE	3270FO	3270FE	3565P/3565F/3585P/3585F	3595P/3595F/3615P/3615F/3615FT	3598P/3618P	3598BM/3618BM	3593PC/3591PC	3615S	3615SE	
Acetone	•			•						•	•																		•
Petrol	•					•			•					•			•	•					•	•	•	•	•	•	•
Butanol	•			•						•	•		•								•								•
Butyl acetate				•							•										•								•
Agents containing chlorine																													•
Chlorethan						•			•		•																		
Disinfectants	•					•	•	•	•						•	•	•												•
Diesel fuel	•					•	•	•	•					•		•	•						•	•	•	•	•	•	•
Acetic acid up to 10 %	•			•						•			•																•
Ethanol	•			•						•	•		•																•
Isopropanol	•			•						•	•		•																•
Caustic potash 20 % / Potassium hydroxide	•			•						•	•		•																•
Slightly acidic agents (pH 5-7)	•	•	•		•	•	•	•	•			•		•	•	•	•	•					•	•	•	•	•	•	•
Methyl ethyl ketton/ Butanone											•																		
Agents containing naphta 90 - 95 %	•					•			•					•	•	•	•					•	•	•	•	•	•	•	•
Caustic soda 20 % / Sodium hydroxide	•			•						•	•		•									•							•
Peracetic acid 6 %	•	•	•		•				•			•		•	•	•	•												•
Phosphoric acid 30 %	•	•		•	•				•			•		•	•	•	•												•
Propionic acid up to 10 %	•	•							•			•		•	•	•	•												•
Saltpetre acid up to approx. 10 %	•								•			•		•	•	•	•												•
Hydrochloric acid up to approx. 20 %	•	•							•			•		•	•	•	•												•
Release agent	•	•				•			•			•		•	•	•	•					•	•	•	•	•	•	•	•
Sulphuric acid 40 %	•	•			•				•			•		•	•	•	•												•

no guarantee/errors excepted

Safety Information:

Use of inappropriate substances may result in serious injuries and environmental damage. Always heed the information in the section "Usage" in the operating manual as well as the information provided by the supplier of the substance to be sprayed.
 ● = Recommended use; check carefully beforehand whether the material is resistant to the liquids to be used.
 Send us a safety data sheet (MSDS) of the product you want to use and we will recommend the right sprayer for you.

	Order number	Seal kit	Shut-off valve	Discharge equipment	Air pump	Spray wand	Safety valve	Pressure gauge	Extension wand
	3132PG, 3132PR, 3132PP, 3132NG, 3132BC*	•							
	3132FO, 3132FE*	•							
	3132BG*, 3130LE*, 3132P								
	3131P		•						
	3237P, 3278P*, 3237FP, 3237FM			•					
	3275P*, 3270P								
	3275PP, 3270PP, 3275PE*, 3270PE*, 3270TP								
	3565P, 3585P, 3565F, 3585F								
	3585W								
	3270W								
	3237W								
	3598P, 3618P								
	3595P, 3615P								
	3595F, 3615F, 3615FT								
	3253P, 3253PS								
	3615S								
	3615SE								
	3593PC, 3591PC								
	3598BM, 3618BM								
	4002E								
	4002L								
	5004L								
	6001E								
	6001L								
	6002E								
	6002L								
	6002W								
	6005								
	2310								
	6307EM								
	6307L								
	6307LB								
	6307LE								
	6307LG								
	6307LP								
	6307LS								
	2315V								
	6300BP								
	6300NW								With water stop
	6300WN								With water stop
	6302C								
	6302CE								
	6302P								
	6318BM								Hose only
	6320S								
	6320SE								
	6321NL								With spiral hose 2.5 m
	6328W								Suction line with SK srew connection
	6224ML								
	6224SB								Plastic, FPM
	6224SE								
	6233W								Brass, FPM
	6270								Suction pump
	3654E								Plastic 48 cm, with MESTO flat jet nozzle 1428P
	3654F								Plastic 48 cm, with MESTO flat jet nozzle 1428P
	3655								Brass 50 cm, flat jet nozzle
	3657S								stainless steel, 50 cm, with MESTO flat jet nozzle 1428P
	3665								without nozzle
	6703K								
	6165BM								Integrated in the lid
	6701								Pressure gauge with indicator
	6707E								Piston pressure gauge
	6707L								Piston pressure gauge
	6715								Vacuum gauge
	3660								Brass 50 cm
	3664NL								Plastic 45 cm
	3665S								Stainless steel 50 cm
	3670								Brass 70 cm
	3680								Brass 100 cm
	3690								Brass 80 cm - 150 cm
	3701								Brass
	3701G								Glass fiber plastic 130 cm - 250 cm
	3653								Plastic 25 cm flexible

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[6222NB](#) [6215NB](#) [3690](#) [3132GT](#) [3232FE](#) [3232R](#) [3270FE](#) [3232FO](#) [3232RK](#) [3670](#) [3275PP](#) [3275M](#) [3132CP](#) [3270W](#) [3660](#) [3664NL](#) [3132CE](#)
[3132FE](#) [3132FO](#) [3132NG](#) [3111PD](#) [3132PP](#) [3132BC](#) [3111P](#) [3111PR](#)