

"ONE BRAND "ONE SOURCE "ONE SYSTEM











2-WHEEL-CATALOGUE

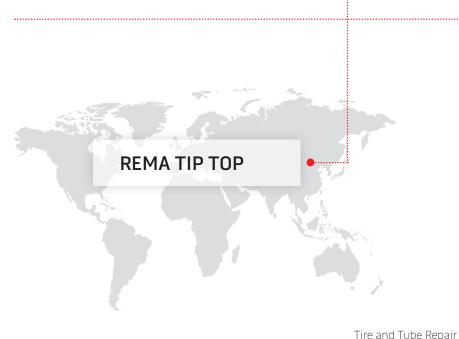
Repair Material



Bicycle Tire Repair Watch our repair video



• CONTENT

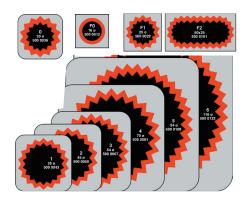


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TUBE PATCHES, RED EDGE

REMA TIP TOP tube patches with doublescalloped edge applied with REMA TIP TOP SVS-VULC vulcanizing fluid ensure perfect bonding through vulcanization

- Due to the stepped multi-layer structure of the tube patch body they stretch evenly in all directions when the tube is inflated
- They leave no edges on the repair area





Ref. No.	Description	Size mm	Content	Qty	Φ	6	~		6
500 0012	Tube patches F 0	Ø 16	100	5	•				
500 0029	Tube patches F 1	Ø 25	100	5	•				
500 0191	Tube patches F 2	50 x 25	100	6	•				
500 0036	Tube patches No. 0	Ø 30	100	6	•				
500 0043	Tube patches No. 1	Ø 35	30	6	•				
500 0050	Tube patches No. 2	Ø 45	30	6			•		
500 0067	Tube patches No. 3	Ø 54	30	6			•		•
500 0081	Tube patches No. 4	Ø 75	30	3					•
500 0108	Tube patches No. 5	Ø 94	10	1				•	•
500 0122	Tube patches No. 6	Ø 116	10	1				•	•
500 0201	Tube patches No. 7	74 x 37	30	6			•		
500 0263	Tube patches No. 7B	150 x 75	10	1				•	•
506 7103	Tube patch strips TT 02, for bicycles, in paper sleeve		50	1	•				
506 7048	Tube patch strips TT 04, sport, in paper sleeve		50	1	•				
	Extra thin Tube patches for racing b	ike tires							

VULCANIZING FLUID

The basis for bike repair

- Free of CHC/aromatic compounds
- For the vulcanization of tube patches, valve patches, fabric-reinforced valve patches and rubber base valves (hot vulcanization)

Ref. No.	Description	Content	Qty
505 9025	Vulcanizing fluid	3 g tube	10
505 9032	Vulcanizing fluid	5 g tube	50
505 9056	Vulcanizing fluid	10 g tube	50
505 9128	Vulcanizing fluid	25 g tube	50
505 9142	Vulcanizing fluid	50 g tube	25
505 9159	Vulcanizing fluid	70 g tin, with brush top	25
505 9197	Vulcanizing fluid	175 g tin, with brush top	25
505 0196	Vulcanizing fluid	175 g tin	25
505 9245	Vulcanizing fluid	500 g tin	10



The basic kit for bicycle tire repair

Ref. No.	Description	Qty
506 0007	Bicycle repair kit TT 01	36
506 4003	Bicycle repair kit TT 01 with self-service clip	10
	Scope of delivery: 4 tube patches size F1 1 tube patch size F2 1 tube of SVS vulcanizing fluid 3 g 1 emery paper with special rubberpad 1 manual	



BICYCLE REPAIR KIT TT 02

The 'No. 1' bicycle repair kit

Ref. No.	Description	Qty
506 0100	Bicycle repair kit TT 02	24
506 4106	Bicycle repair kit TT 02, with self-service clip	10
507 9892	Bicycle repair kit TT 02, in dispenser box	20
506 9163	Bicycle repair kit TT 02, retro	1
506 9190	Bicycle repair kit TT 02, retro limited edition	1
	Scope of delivery: 6 tube patches size F1 1 tube patch size F2 1 tube of SVS vulcanizing fluid 5 g 1 emery paper with special rubberpad 1 manual	



Completely new repair kit containing self-adhesive tube patches

Ref. No.	Description	Qty
506 0030	Bicycle repair kit TT 03 quick patch, in dispenser box	24
506 4030	Bicycle repair kit TT 03 quick patch, with self-service clip Scope of delivery: 6 self-adhesive tube patches 1 emery paper 1 manual	10

BICYCLE REPAIR KIT TT 04

Special assortment of extra-thin tube patches for racing bike professionals

Ref. No.	Description	Qty
506 0045	Bicycle repair kit TT 04 sport	36
506 4041	Bicycle repair kit TT 04 sport, with self-service clip	10
	Scope of delivery: 6 tube patches size FO 1 tube of SVS vulcanizing fluid 3 g 1 emery paper with special rubberpad 1 manual	

BICYCLE REPAIR KIT TT 05

The mobile breakdown kit for the ATB, MTB and frequent cyclist

Ref. No.	Description	Qty
506 0193	Bicycle repair kit TT 05	16
506 4199	Bicycle repair kit TT 05, with self-service clip	10
	Scope of delivery: 2 tube patches size F1 1 tube patch size F2 1 tube patch size 0 1 cover patch F2 blue 1 tube of SVS vulcanizing fluid 5 g 1 emery paper with special rubberpad 2 tire levers 1 manual	



The 'top-class' deluxe box with CO₂ cartridges for fast inflation

Ref. No.	Description	Qty
506 0605	Bicycle repair kit TT 06	10
506 4601	Bicycle repair kit TT 06, with self-service clip Scope of delivery: 2 tube patches size F1 2 tube patches size F2 2 tube patches size 1 1 cover patch F2 blue 1 tube of SVS vulcanizing fluid 5 g 2 emery paper with special rubberpad 2 tire levers, 2 CO ₂ cartridges 1 CO ₂ cartridge adapter 1 rapid valve, 1 valve core 1 collar nut, 1 valve adapter 1 slotted valve cap, 1 manual	10



BICYCLE REPAIR KIT TT 09

The content of this kit is designed especially for the needs of e-bike cyclists

Ref. No.	Description	Qty
506 0900	Bicycle repair kit TT09	10
	Scope of delivery:	
	2 tube patches size F1	
	1 tube patch size F2	
	1 tube patch size 0	
	1 cover patch F2 blue	
	1 tube of SVS vulcanizing fluid 5 g	
	l emery paper with special rubberpad	
	2 tire levers, black	
	1 manual	
	1 leakfinder	
	1 disposable gloves	



MOTORCYCLE REPAIR KITS TT 10

Ref. No.	Description	Qty
506 0203	Motorcycle repair kit TT 10	24
506 4209	Motorcycle repair kit TT 10, with self-service clip	10
	Scope of delivery: 4 patches size 0, 1 patch size F3 1 tube of SVS vulcanizing fluid 5 g 1 emery paper with special rubberpad 1 manual	





Perfect for all those who frequently repair or who repair many bicycles

Ref. No.	Description	Qty
506 1500	Bicycle repair kit TT15	1
	Scope of delivery:	
	10 tube patches size F0	
	10 tube patches size F1	
	10 tube patch size 0	
	10 tube patch size F2	
	1 tube repair sheet 100x100mm	
	1 tube of SVS vulcanizing fluid 25 g	
	3 emery paper with special rubberpad	
	3 tire levers, black	
	1 plastic stitcher, black	
	1 leakfinder	
	1 manual	

TUBELESS REPAIR KIT TT 13

Tubeless repair kit for tubeless tires. Also suitable for repair of bicycle tube tires.

- Universal patches stabilize the tire casing at the injury and seal the injury
- Further tearing of the damage is prevented

Ref. No.	Description	Qty
506 0160	Tubeless repair kit TT 13	5
	Scope of delivery:	
	3 repair patches Ø 30 mm,	
	fabric reinforced	
	1 tube of Special Cement BL (4 g),	
	free of CFC/aromatic compounds	
	1 Remaxx Bike 5g tube	
	l emery paper	
	1 instruction manual	



Special mounting fluid for bicycle tires

Mounting gel for bicycle tires, which simplifies the mounting/dismounting of tires. Simply apply to the bike tire bed and rim. No additional tool required for the application of the coating, as the product is fully skin-friendly and can therefore be applied with the finger.

- Suitable for all bicycle tires
- Transparent gel
- Quick and residue-free dry
- Perfectly integrable in any (REMA TIP TOP) repair kit range
- Economical, as very accurate dosing because of the gel-like consistency
- Skin-friendly, silicone-free and free of additives containing mineral oil

Ref. No.	Description	Content	Qty
593 5670	Remaxx Bike	5 g Tube	50

REMAXX BIKE MOUNTING FLUID

Special mounting fluid for bicycle tires

Mounting fluid for bicycle tires, which simplifies the mounting/dismounting of tires. Simply apply with the sponge applicator on the bike tire bead.

- Suitable for all bicycle tires
- Quick and residue-free dry
- Economical usage
- Simple and clean handling thanks to practical sponge applicator

Ref. No.	Description	Content	Qty
	Remaxx Bike Mounting Fluid	50 ml sponge can	10



Ideal for on the road!









Ideal for the Workshop!



REMAXX UNIVERSAL, WHITE

- For fast, gentle and easy fitting and demounting of all standard tire/rim combinations
- Chemically neutral with respect to rubber and metal
- Excellent lubrication for mounting and demounting operations = fewer injuries
- Promotes adhesion between rim and tire, prevents tire slippage
- Non-spattering

Ref. No.	Description	Content	Qty
593 0591	Remaxx Universal	1 kg bucket	1
593 0601	Remaxx Universal	3,5 kg bucket	1

MOUNTING PASTE BRUSHES

- The flat brush is especially suitable for mounting low-profile
- Brushes with round head are excellent for the application of mounting cream

Ref. No.	Description	Brush head	Length of handle	Qty
	Flat brush car	,		1
593 0584	Special brush car	Ø 30 mm	300 mm	1

TIRE MOUNTING BARS

- Mounting bars made of high-quality plastic
- Distinctly less risk of damage to tire and rim compared withconventional mounting bars

Ref. No.	Description	Content	Qty
596 0224	Tire mounting bar, unpacked	100 mount- ing bars	1
596 4220	Tire mounting bar, with self-service clip	3 mounting bars per bag	10

STITCHERS

• For smooth application of repair patches or rubber

Ref. No.	Description	Width	Ø	Qty
	Stitcher standard, corrugated	4 mm	35 mm	10

MARKERS

• For labelling rubber items or marking fields of repair patches

Ref. No.	Description	Colour	Qty
595 0045	Marking pen	silber	10



LIQUID BUFFER

- Free of CHC and aromatic compounds
- For quick and easy cleaning and buffing of tubes
- For chemical cleaning before mechanical buffing

Ref. No.	Description	Content
505 9685	Liquid Buffer	250 ml tin
505 9692	Liquid Buffer	500 ml spray

UNIVERSAL PATCH UP

Universal patches (UP) for the repair of small injuries to tube or tubeless tires

Ref. No.	Description	Dimension	Content	Φ	00-0
512 5020	Universal Patch UP 3	Ø 27 mm	100	•	•
512 5040	Universal Patch UP 4,5	Ø 37 mm	100	•	•

SPECIAL CEMENT BL, FREE OF CHC/AROMATIC COMPOUNDS

- Accelerator solution for the application of REMA TIP TOP RAD, PN and UP repair patches, Minicombi, Rema Stem, SV bonding rubber, Sealastic, Vulc Compound
- Special Cement SC-BL can be universally used for selfvulcanization starting from 18 °C (65 °F) through to hot vulcanization up to 150 °C (300 °F)

Ref. No.	Description	Content
515 9303	Special Cement BL	4 g tube
515 9327	Special Cement BL	12 g tube
515 9334	Special Cement BL	30 g tube
515 9341	Special Cement BL	40 g tin
515 9358	Special Cement BL	70 g tube
515 9365	Special Cement BL	225 g tin

TALC

- For mounting tube tires and as care product/lubricant for rubber articles
- Fine-grained
- Asbestos free

Ref. No.	Description	Content	Qty
593 0649	Talc	500 g can	10
593 0687	Talc	25 kg bag	1



BICYCLE REPAIR KITS

Ref. No.	Description	Qty
506 4003	Bicycle repair kit TT 01, self-service clip	10
506 4106	Bicycle repair kit TT 02, self-service clip	10
506 4030	Bicycle repair kit TT 03, self-service clip	10
506 4041	Bicycle repair kit TT 04 sport, self-service clip	10
506 4199	Bicycle repair kit TT 05, self-service clip	10
506 4601	Bicycle repair kit TT 06, self-service clip	10
506 0900	Bicycle repair kit TT09, self-service clip	10
552 3197	Universal repair kit, self-service clip	10

VULCANIZING FLUID

Ref. No.	Description	Qty
505 4037	Vulcanizing fluid 5 g, with self-service clip	10
505 4051	Vulcanizing fluid 10 g, with self-service clip	10

TUBE PATCH STRIPS

Ref. No.	Description	
506 4113	Tube patch strip TT 02, bicycle, self-service clip	10

TUBE REPAIR SHEET

Ref. No.	Description	Qty
500 4520	Tube repair sheet 10 x 10, self-service clip	10

LEAKFINDER

Ref. No.	Description	Qty
552 4062	Leakfinder	10

CO_2 CARTRIDGES

Ref. No.	Description	Qty
596 4430	CO₂ cartridges, self-service clip, 12 g, 2 pieces	10
596 4426	CO ₂ cartridges, self-service clip, 16 g, 2 pieces	10

VALVES AND ACCESSORIES

Ref. No.	Description	Qty
562 6032	Sclaverand valve to Dunlop/bicycle pump	10
562 6018	Dunlop/bicycle valve to car pump	10
562 0636	Bicycle patent valve assortment	10
562 0650	MTB valve assortment	10
562 0629	Bicycle valve assortment	10



REP & AIR TUBELESS

For motorcycles with tubeless tires

For sealing of punctures without demounting the tire from the rim. Safety warning: The tire should be checked/repaired permanently after 400 km maximum (at a maximum speed of 60 km/h)

Ref. No.	Description	Qty
506 0351	Rep & Air Tubeless Threaded CO₂ cartridges are filled with medical/technical carbon dioxide.	5
	Scope of delivery: 3 Super Sealastic repair plugs, 1 tube of Special Cement BL 4 g, 1 inserting tool, 1 clasp knife, 1 chalk, 3 cartridges 16 g each, 1 cartridge adapter, 1 cartridge freeze protector, 1 manual	
506 4357	Rep & Air Tubeless, with self-service clip	5
506 0353	Rep & Air motorcycle tubeless in waist bag	1



REP & AIR TUBE

For MTB/motorcycle tube tires

The complete breakdown service for on the road. After the repair, the tire is easily inflated. No air pump - no loss of time!

Ref. No.	Description	Qty
506 0375	Rep & Air Tube Threaded CO₂ cartridges are filled with medical/technical carbon dioxide.	5
	Scope of delivery: 2 tube patches size 0, 1 tube patch size 7, 1 tube of SVS vulcanizing fluid 3 g, 1 emery paper, 1 car valve core, short, 1 slotted valve cap, 4 cartridges 16 g each, 1 cartridge adapter, 1 cartridge freeze protector, 1 instruction manual	
506 0377	Rep & Air motorcycle tube in waist bag	1



PREVENTIVE TIRE SEALANT TT SEAL

- Preventive tire sealant for tube-type and tubeless tires
- Helps to avoid costs arising from the breakdown of expensive vehicles and machines
- Reduces the risk of tire failures due to slow air loss, e.g. from smaller punctures
- Automatically seals smaller injuries
- Stays effective during the whole service life of a tire
- Affects neither existing tire repairs nor the repairability of a tire
- Contains anti-corrosive agents for protection of rims and metal parts
- Free of CHC and aromatic compounds
- A detailed list of quantities required for each tire sizes is enclosed
- Caution: Approved for a maximum speed of 80 km/h!

Ref. No.	Description	Content	Qty
593 1239	TT Seal, in display box	250 ml tube	12
593 2670	TT Seal	1 I bottle	10



For the repair of smaller injuries on the running tread of all types of bicycle tubes

For all types of bicycle tires with or without tube. Cannot be used when the tube or cover is torn open, or when the tire has slipped.

Ref. No.	Description	Content	Qty
593 2230	Emergency tire sealant spray.	75 ml	20
	Suitable for Dunlop valves or	spray	
	with suitable adapter	can	





PROFESSIONAL LATEX SEALING MILK TT-SEAL TUBELESS & TUBE TIRES

- Preventive puncture protection suitable for MTB and road bike tires, for tubeless systems, tire-tube systems
- Tubeless sealing milk made of latex with excellent puncture-proof properties
- For sealing puncture wounds, and leaks between tires & rim
- Required amount per tire:
 MTB 75 ml 100 ml, road bike 35 ml 45 ml
- The TT-Seal filler syringe (100 ml capacity) enables clean and quick filling directly through the valve (works with Schrader- & Sclaverand valves)

Ref. No.	Description	Content	Qty
593 1230	TT-Seal tubeless & tube tires	150 ml bottle	12
593 1231	TT-Seal tubeless & tube tires	1L bottle	12
593 1232	TT-Seal injector	100 ml injection	12



UNIVERSAL-REPAIR

- The extensive all-purpose repair kit for indoors, outdoors and travel
- Repair kit for rubber articles and Camplast kit for plasticized PVC, artificial leather and fabric surfaces
- For pool covers and covering sheets, tents and ground sheets, airbeds, rainwear, inflatable rubber dinghies, umbrellas, sun blinds, bicycle tubes, rubber boots, etc.

Ref. No.	Description	Qty
552 4196	Universal repair kit	10
552 3197	Universal repair kit, with self-service clip	10
	Scope of delivery: 3 tube patches size 1, 3 tube patches size 2, 1 tube patch size 7, 1 tube of vulcanizing fluid 5 g, 1 working instructions for rubber items, 2 Camplast patches approx. 35 mm Ø, 2 Camplast patches approx. 45 mm Ø, 1 Camplast patch approx. 73 x 38 mm, 1 tube of Camplast cement 6 g, 1 emery paper with special rubberpad, 1 emery paper, 1 Instruction manual	

CAMPLAST

- For the repair of small punctures on tents and other outdoor articles with PVC, PU or fabric surfaces
- Can also be used for sealing leaky seams of PU-coated tents
- Camplast repair patches and products are suitable for pasting of plasticized PVC and textile fabric, such as sun blinds
- Joints pasted with Camplast cement are thermally stable up to about 60 $^{\circ}\text{C}$ depending on load
- Free of CFC and aromatic compounds
- Store cool and dry

Ref. No.	Description	Colour	Qty
552 3001	Camplast 1 kit	transp.	24
552 4000	Camplast 1 kit, SB	transp.	10
552 3063	Camplast 1 kit, with self-service clip Scope of delivery: 2 patches approx. 35 mm Ø, 1 patch approx. 45 mm Ø, 1 patch approx. 73 x 38 mm, 1 tube of Camplast cement 6 g, 1 Emery paper, 1 instruction manual	transp.	20
552 3207	Camplast 3 kit	transp.	10
552 4206	Camplast 3 kit, with self-service clip Scope of delivery: 3 patches approx. 35 mm Ø, 3 patches approx. 45 mm Ø, 3 patches approx. 73 x 38 mm, 1 repair strip approx. 75 x 300 mm, 4 tubes of Camplast cement 6 g each, 1 emery paper, 1 instruction manual	transp.	10



PNEUMATIC MOUNTING STAND

- Convenient working due to the pneumatic lifting device
- Also suitable for E-bikes with weight exceeding 35 kg
- Secured directly to the floor through four bolt holes or on a metal base plate which is available as an optional accessory
- Patented 3-point clamping system included (description below)

Technical data:

Size (L x H x W): 760 x 1720 x 540 mm

Weight: 49 kg
Max. loading capacity: 35 kg
Stroke: 600 mm
Lifting height: 775 – 1375 mm

(center of clamping system)

Operating pressure: 8 bar (max. 10 bar)

Ref. No.	Description
589 4994	Pneumatic mounting stand

All REMA TIP TOP mounting stands including 3-point clamping system

- Unique 3-point clamping system patented by REMA TIP TOP
- Bike can be turned by 160° using an angle adjusting system
- Allows frames of various shapes and materials to be clamped
- Delicate frames made of carbon or aluminium cannot be scratched, thanks to the rubber coated pins

On request, the additional arm with adjustable clamp (ref.no. 589 4997) can always be ordered instead of the 3-point clamping system

PNEUMATIC MOUNTING STAND XL

- Convenient working due to the pneumatic lifting device
- Lifting and lowering movement via pneumatic cylinder \emptyset 80 x 800 mm stroke and hand lever valve with adjustable silencer throttles
- Also suitable for e-bikes with weight exceeding 35 kg
- Secured directly to the floor through four bolt holes or on a metal base plate which is available as an optional accessory
- Patented 3-point clamping system included

Technical data:

Size (L x H x W): 680 x 1750 x 760 mm

Weight: 75 kg
Max. loading capacity: 35 kg
Stroke: 800 mm
Operating pressure: 8 bar
Maximum pressure: 10 bar

Ref. No.	Description
589 5003	Mounting stand pneumatic XL



MOUNTING STAND ELECTRIC

Comfortable operation due to electric lifting device

- Lift and lowering movement via electric drive with a lift height of 999 mm
- Also suitable for e-bikes up to 35 kg
- Mounting by screw connection directly to the floor or on the metal base plate available as an accessory
- 3-point clamping system is included in the delivery (for description see page 17)

Technical data:

Size (L x H x W): 760 x 580 x 1915 mm Weight: 52 kg (without packaging)

Max. loading capacity: 30 kg (300 N) Stroke: 999 mm

Lifting height: 751 – 1750 mm (center of

clamping system)

Speed: Up to 62 mm / second (gentle

acceleration and deceleration). The total stroke of the 999 mm takes a little less than 20 seconds

Electric (230 V), integrated

collision protection PIEZO™

with return

Load drive: max. 60 kg (600 N), operating

element up/down

Options:

Drive:

- Akkubox BA001 for operation independent of the power grid
- Operation via electronic foot switch
- Bluetooth adapter for operation via app or remopte control

Ref. No.	Description
589 5062	Mounting stand electric



Options:



Foot switch



Bluetooth remote control



Control switch with cable

GREEN & CLEVER MOUNTING STAND

- Mechanical bicycle mounting stand with energy-saving lifting assistance through an integrated gas pressure spring
- No foot pedal or pneumatic support necessary
- A special gas pressure spring compensates the normal weight of the bicycle
- Simply attach the wheel in the clamping system and easily move up and down by hand
- Fixing to working height with a cam lever
- Extra high XL-lifting capacity of up to 800 mm
- Base height of the swivel unit (center rolls) of 725mm
- Very environmentally friendly, no energy costs, no special connections required
- Secured directly to the floor through four bolt holes or on a metal base plate which is available as an optional accessory
- Patented 3-point clamping system included

Technical data:

Size (L x H x W): 580 x 1800 x 760 mm

Weight: 58 kg
Max. loading capacity: 30 kg
Stroke: 800 mm
Lifting height: 740 – 1540 mm

(center of clamping system)

Ref. No.	Description
589 5832	GREEN & CLEVER mounting stand

ALUMINIUM MOUNTING STAND

- Working height (max. approx. 170 cm) adjustable before clamping the bike
- Secured directly to the floor through four bolt holes or on a metal base plate which is available as an optional accessory
- Patented 3-point clamping system included (description on page 21)

Technical data:

Size (L x H x W): 660 x 1715 x 500 mm

Weight: 21 kg Max. loading capacity: 35 kg

Ref. No.	Description
589 4737	Aluminium mounting stand



CEILING LIFT BICYCLE

also works as a single product

- Especially designed for quick, accurate and easy lift of bicycles
- Compact, robust design
- Easy installation
- Low noise level (75 dB(A))
- Operation via two-button control panel
- 3 hanging hooks, PVC coated to avoid damage

Technical data:

1030 x 205 x 275 x 205 mm Size (L x H x W):

Max. loading capacity: 150kg Stroke to max.: 2750 mm 230 Volt AC Voltage:

Ref. No.	Description
589 5826	Ceiling lift bicycle

FIX & PROTECT WORKSHOP PROTECTION-KIT

Combined handlebar and saddle protection

- Ideal helper for fixing the bicycle handlebar and the front wheel during assembly and repair work in the workshop.
- Keeps the handles and the saddle clean
- Especially when the bicycle is clamped in the REMA TIP TOP mounting stand, the set proves to be an essential tool in the workshop
- In addition, perfectly suitable for transporting the bike on the car roof and protects thanks to high-quality waterproof nylon from rain and snow
- The saddle protector can also be pulled over a wet saddle to ride on it with dry pants

DELIVERY

- 1x waterproof grip protection with Y-Belt for handlebar fixation with industrial velcro tape
- 1x waterproof saddle cover made of high quality nylon fabric

Ref. No.	Description	Qty
589 6003	Fix & Protect — handlebar holder/ workshop protection-kit	1 Set



3-POINT-CLAMPING SYSTEM WITH WALL-MOUNTING DEVICE

- Unique 3-point clamping system patented by REMA TIP TOP
- Bike can be turned by 160° using an angle adjusting system
- Allows frames of various shapes and materials to be clamped
- Delicate frames made of carbon or aluminium cannot be scratched, thanks to the rubber coated pins

3-POINT CLAMPING SYSTEM, FOR MOUNTING STANDS WITH CLAMP

- Ideal for all traditional mounting stands with clamp
- With the integrated adapter you can easily convert your old mounting stand to the new 3-point clamping system
- Perfectly suitable for especially delicate frames made of carbon or aluminium
- Reliable securing of the bike without scratches thanks to optimal pressure distribution on three PVC universal pins

Ref. No.	Description
589 4726	3-point clamping system, for mounting stands with clamp

3-POINT-CLAMPING SYSTEM WITH WALL-MOUNTING DEVICE

- Space-saving wall-mounting for bicylce workshops
- Perfect for outside service stations or "Do-it-yourself corners"
- Also suitable for your own bicycle workshop at home, e.g. in the cellar or garage
- When not in use, the 3-point-clamping system can be easily dismounted from the wall plate by loosening just one screw

Ref. No.	Description
589 4725	3-point-clamping system with wall-mounting device



BASE PLATE FOR MOUNTING STAND

Ensures stability if the mounting stand is not secured to the floor

Ref. No.	Description	Qty
589 4738	Base plate for article: 589 4736, 589 4737, 589 4994, 589 5832, 589 5003 Technical data: Dimensions: 750 x 500 x 25 mm Weight: ca. 45 kg	1

BASE PLATE EXTENSION

- For secure standing when using the aluminium assembly stand (Ref. No. 589 4737) as a double workplace
- Extension for the base plate when using a rear-mounted workstation
- Metal plate, curved with 2 supports for attachment to the existing base plate

Ref. No.	Description	Qty
589 4996	Base plate extension, incl. screws	1
	Dimensions: 250 x 500 mm	

MOUNTING STAND EXTENSION

- Suitable for **Ref. No. 589 4736, 589 4737, 589 4994**, 589 5832, 589 5003
- Platform insert for assembly stand Bike pneumatic
- Total working height or assembly stand is raised by 250 mm
- Consisting of two adapter plates, which are screwed together by means of five round rods made of aluminium. The connection to the assembly stand and platform is made using the existing screws of the assembly stand
- Material: Steel plates powder-coated red RAL3020, round bars aluminium

Ref. No.	Description	Qty
589 5833	Mounting stand extension	1

EDGE PROTECTION

- Edge protection for 3-point clamping system
- For all REMA TIP TOP mounting stands with 3-point clamping system
- Protects the bike frame from potential damage by metal parts of the clamping system.
- Simply clip on

Ref. No.	Description	Qty
589 5052	Edge protection for 3-point clamping system	1



CLAMPING EXTENSION

- Can be mounted in place of a PVC roller or the universal retaining pin
- Effects a enlargement of the 3-point clamping system
- Makes it easier to clamp "difficult" bicycle frames

Ref. No.	Description	
589 5831	Clamping extension length: 140 mm	1

UNIVERSAL RETAINING PIN

- Rubberised quick change pins
- Ideal for frame shapes which cannot be clamped with the PVC rollers because space is an issue

Ref. No.	Description	Qty
589 5823	Universal retaining pin, rubberized	1
	Length: 1 x 160 mm	

BOTTOM BRACKET PIN FOR TENSION ROD

- The PVC guide roller of the aluminium tension rod can be converted with this set
- On many modern bicycle frames, the rubberized bottom bracket pin is better for clamping

Ref. No.	Description	Qty
589 5849	Bottom bracket mandrel for aluminium	1
	tension rod	
	Scope of delivery:	
	- 1 piece holding pin 72 mm, rubberized	
	- 1 piece slot nut M8	
	- Assembly instructions	

ADDITIONAL ARM

For the conversion of Mounting Stand Aluminum to a twin work station

Ref. No.	Description	Qty
589 4995	Additional arm	1

ADDITIONAL ARM WITH ADJUSTABLE CLAMP

Additional arm with adjustable clamp Suitable for Ref. No. 589 4736, 589 4737, 589 4994

Ref. No.	Description	Qty
589 4997	Additional arm with adjustable clamp	1
589 4998	Guide plate, for additional arm with adjustable clamp	1
589 5000	Replacement rubber jaws, set of 4	7





REMA TIP TOP BATTERY LOCKER S/M/L

Storage and charging cabinet
The high-security zone for lithium-ion batteries

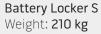
Optimum storage conditions and reliable fire protection for LI-lon batteries: The REMA TIP TOP BATTERY LOCKER offers the perfect solution for every bicycle workshop!





Extractor fan Weight: 10 kg







Battery Locker M Weight: 340 kg

Lithium-ion batteries: High performance, high demands

Lithium-ion batteries make e-bikes mobile and are indispensable in the bicycle repair shop. Improper storage, however, carries a significant potential risk: After a technical defect or mechanical impact, they can ignite themselves. It creates an explosive jet flame and gases can spread quickly. If several batteries are stored in one place, this leads to a significant chain reaction.

Even a complete discharge of the battery can cause unnoticed damage, so the charging power should be constant at 40%. For this purpose, a specific ambient temperature must be maintained. Therefore storage conditions require the highest level of safety, optimum climate and reliable fire protection.

REMA TIP TOP BATTERY LOCKER: Fire protection and perfect conditions

The REMA TIP TOP Battery Locker is a safety cabinet specifically designed for the storage of Lithium-ion batteries. It is made in Germany and consists of a non-flammable material. Due to its high-quality design and processing, it offers 90 minutes of complete fire resistance. The doors close in case of fire independently and offer otherwise secure theft protection. To minimize the risk of fire in advance, the Battery Locker is grounded, so that ignition by electrostatic charging are excluded.

With the right accessories for the REMA TIP TOP-Battery Locker, the storage conditions for the Lithium-ion batteries can be further improved.

At the exhaust air opening on the top of the cabinet can be a recirculation fan or exhaust fan connected. The Battery Locker is available in three sizes S, M and L. Depending on the storage requirements and space, every bicycle workshop will find the right model.



REMA TIP TOP BATTERY LOCKER

- Made in Germany
- GS/CE label
- Resistant to fire for 90 minutes
- Made of non-flammable material (A2), surface-coated
- High-chemical-resistance surface
- Body grey, similar to RAL 7035 light grey microperl, edges in different shade
- Door stay hinge, self-closing in case of fire
- Stainless steel hinges, metal handle
- Removable plinth board for pallet truck access
- · Adjustable feet for easy positioning and levelling, adjustable plinth
- Earthed to avoid electrostatic charging and possible discharge sparking
- Inlet and exhaust ventilation on top of cabinet (exhaust pipe NW 100)
- Automatically-triggered closing of air in- and outlet through thermal monitoring
- Available in three sizes

Attention: Shipping and delivery must be clarified before the order - REMA TIP TOP supports you!

The REMA TIP TOP BATTERY LOCKER program is modular.

You can combine cabinets and accessories according to your needs:

REMA TIP TOP BATTERY LOCKER – Product range

Ref. No.	Description
589 5841	Battery Locker S Security Cabinet Under-table safety cabinet Size: 1,100 x 500 x 670 mm (W x D x H) Weight: 210 kg
589 5842	Battery Locker M Security Cabinet Size: 600 x 595 x 1,960 mm (W x D x H) Weight: 340 kg
589 5843	Battery Locker L Security Cabinet Size: 1,200 x 595 x 1,960 mm (W x D x H) Weight: 600 kg
589 5844	Extractor fan Weight: 10 kg
589 5845	Recirculation fan with activated carbon filter Weight: 18 kg
589 5846	Cable entry, fire resistant





Battery charging cabinet from inside



When charging lithium batteries, fire protection is given a high priority. REMA TIP TOP now offers a safe solution for this. Equipped with important safety features, the fire consequences of these energy storage units can be reduced to a minimum and safety during operation can be significantly increased.

- Charging multiple lithium batteries in the cabinet
- Early alert in the event of damage
- All relevant safety rules for charging lithium batteries are observed
- Ideal for shielding batteries from the stored stock for the charging process

Properties

- MPA-tested fire resistance over 60 min from inside to outside in accordance with DIN EN 1363-1
- Real battery fire test conducted with an independent university
- Construction with non-combustible, fire-resistant components
- Special fire protection seals prevent flames from escaping

- Cold smoke-tight closure system of the openings
- Transportable for positioning at the installation site
- Double-winged, lockable doors with stable locking & suspension
- Door finish in orange, similar to RAL 2004; Body in grey, similar to RAL 7035

For all charging variants

- Heat dissipation during charging by fan
- Power supply through 4-fold socket strip (3500 W, 16A)
- Interruption of the charging current when opening the doors
- Charge stop in case of malfunction or accident
- Closure of the supply and exhaust air openings by means of thermocouples

Optiona

Fireproof, tested cable feed-through for high flexibility (e.g. for cabling of the in-house fire alarm system)

- Over 84 possible combinations
- For internal changeover or rapid evacuation
- For full application diversity with small space requirement



Product advantages

- ✓ Entry-level models
- ✓ Up to 3-fold stackable
- ✓ At the same time also accessible from underneath
- ✓ Mobile, compact, evacuable
- ✓ Risk is divided into smaller fire sections.
- ✓ Controllable damage event (fire, explosions, smoke)
- ✓ MPA-tested safety and real battery fire test

Application advantages

- ✓ Safe, separate loading and storage.
- ✓ Modularly expandable
 - → Demand-based, high diversity of application
- ✓ Flexible capacity increase after Initial acquisition
- ✓ Separation of different batteries
- ✓ Decentralised installation, safety at work
- ✓ Ideal solution for every risk assessment
- ✓ The idea of protection also in the sense of the fire brigade

REMATIP TOP BATTERY CHARGING CABINET - Article

Ref. No.	Model	Description	External dimensions (W x D x H cm)	Internal dimensions (WxDxH cm)	Weight ca. kg
589 5704	Storage	Smoke detector (without power connection, without ventilation)	80 x 62 x 52	73 x 53 x 45	105
589 5705	Charging Basic	Smoke detector, power supply in the cabinet, technical ventilation, power cut-off in case of heat development, door contact switch	80 x 62 x 52	73 x 53 x 45	106
589 5706	Charging Premium	In addition to Charing Basic: with alarm, power-off switching also in case of smoke for- mation, smoke detector with potential-free output for alarm signal	80 x 62 x 52	73 x 53 x 45	106
589 5707	Charging Premium Plus	In addition to Charging Premium: with remote alarm & data transmission via SIM card, further functions via remote access	89 x 62 x 52	73 x 53 x 45	106
589 5720	Stacking foot set	Set with 4 metal feet, cabinets can be stacked up to 3 high, for easy access underneath the cabi- nets (e.g. with a lift truck), plus 10 cm in height per cabinet, for retrofitting, complete with screws, incl. metal plate to prevent slipping sideways.	-	-	-





- Cabinet for the safe charging of lithium batteries
- With power supply in the cabinet
- All relevant safety rules for charging of lithium batteries are fulfilled

Product advantages

- ✓ Fire impact of these energy storage units reduced to a minimum
- ✓ Safety significantly increased in operation
- ✓ Heat elimination by fan during charging
- ✓ Interruption of the charging process when doors are opened (door contact switch)
- Charging shut-off in the event of a malfunction or accident, and closure of the supply and exhaust air opening
- ✓ With acoustic warning sound and smoke detector

Application advantages

- ✓ MPA-tested fire resistance more than 60 min from inside to outside
- ✓ Construction with non-flammable, fire-resistant components
- ✓ Special fire protection seals prevent flame escape
- ✓ Cold smoke-tight closure system
- ✓ Portable for installation on site
- ✓ Double-winged, stable, lockable doors

REMA TIP TOP LI-SAFE BATTERY CHARGING CABINET

Ref. No.	Description	External dimensions (bxdxh cm)	Internal dimensions (bxdxh cm)	Weight ca. kg
700 0101	Li-SAFE Battery charging cabinet 8/10 Basic , 1-phase	80 x 66 x 111	73 x 53 x 84	135
700 0103	Li-SAFE Battery charging cabinet 8/10 Premium Plus , 1-phase	89 x 66 x 111	73 x 53 x 88	135
700 0100	Li-SAFE Battery charging cabinet 8/10	80 x 66 x 111	73 x 53 x 91	132
700 0102	Li-SAFE Battery charging cabinet 8/10 Premium , 1-phase	89 x 66 x 111	73 x 53 x 88	135
700 0104	Li-SAFE Battery charging cabinet 8/10 Basic , 3-phase	80 x 66 x 111	73 x 53 x 84	136
700 0105	Li-SAFE Battery charging cabinet 8/10 Premium , 3-phase	95 x 66 x 111	73 x 53 x 88	136
700 0106	Li-SAFE Battery charging cabinet 8/10 Premium Plus , 3-phase	95 x 66 x 111	73 x 53 x 88	136
700 0107	Roller frame, portable for Li-SAFE battery charging cabinet 8/6	79 x 59 x 15	_	11,3
700 0108	Insert shelf for cabinets 8/6 and 8/10	73 x 40,7 x 36,3	_	4,5

For a detailed description of the Basic, Premium and Premium Plus versions, please refer to the Description column on page 28.

PAINTAIR 300/4

This piston compressor of the SILENT series is used where a low is used where a low sound level is required. Thanks to excellent sound insulation [noise level of 40 dB(A)], the compressor can be used directly at the workplace.

- Super quiet thanks to special sound insulation
- Easy transportation
- High filling capacity

Ref. No.	Description	Qty
589 5009	Piston compressor PAINTAIR 300/4	1



Technical specifications:

Silenced, special for decoration and Air-Brush

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1	V/Ph	kW HP	Model	l/min.	m³/h	c.f.m.	bar	p.s.i.	R.P.M.	n°	n°	dB (A)	LwA	L x D x H (cm)	kg	lbs
4	230/1	0,19 0,26	-	25	1,25	0,88	8	116	2850	1	1	40	-	20 x 45 x 46	20	44

SPECIAL OIL FOR COMPRESSORS 500 ML

- Sincom / 32E High-quality synthetic oil for Fini compressors
- The oil complies with DIN standard 51352- 2POT and DIN standard 51354 FZG stadio 12
- Only use the original Sincom / 32E compressor oil

Ref. No.	Description	Content	Qty
589 5007	Special oil for compressors	500 ml	1



THREADED FITTINGS – 90° ELBOWS, T-PIECES

Ref. No.	Description	Thread	Qty
774 2512	T-piece, male thread	G 3/8" AG	1
774 2567	90° elbow, male thread	G 3/8" AG	1



Ref. No.	Description	Thread	Qty
774 3401	Two way distributors with female thread	G 3/8" IG	1
774 3418	Three way distributors with female thread	G 3/8" IG	1
774 6037	Distributor 3-way with female thread	G 3/8" IG	1

THREADED CONNECTIONS

Ref. No.	Description	Thread	Qty
774 2206	Hose tail with male thread	G 3/8", LW 6	7
774 2316	Double nipple with male thread	G 3/8" x 3/8"	7
774 2323	Double nipple with male thread	G 1/2" x 1/2"	7
774 2354	Double nipple with male thread	G 1/8" x 1/4"	7
774 2361	Double nipple with male thread	G 1/4" x 3/8"	7
774 2378	Double nipple with male thread	G 3/8" x 1/2"	7
774 6006	Reduction with male/female thread	G 1/4" x 1/8"	7
774 2402	Reduction with male/female thread	G 3/8" x 1/4"	7
774 2419	Reduction with male/female thread	G 1/2" x 3/8"	7
774 2426	Reduction with male/female thread	G 3/4" x 1/2"	7
774 2433	Reduction with male/female thread	G 1" x 3/4"	7

SEALING TAPE

Ref. No.	Description	Length
292 1400	Thread	12 m



COMPRESSED AIR HOSE PVC, PER METER

- Reinforced with synthetic fiber, resistant to aging, wear-resistant
- Conditionally acid-, petrol-, oil-resistant
- Pressures quoted for each 20°C
- At higher temperatures, the operating pressure is reduced

Ref. No.	Description	Operating pressure	mm
290 4403	PVC compressed air hose	15	6 x 3,0
290 4410	PVC compressed air hose	14	9 x 3,0

COMPRESSOR HOSE, OIL RESISTANT

Ref. No.	Description	Dimension (mm)
290 4276	4276 Compressor hose	6 x 4
290 4283	4276 Compressor hose	9 x 4,5

STANDARD COUPLINGS AND PLUGS

- Max. operating pressure: 16 bar
- Temperature range: -10 °C up to +90 °C

Ref. No.	Description	Thread	ø mm
774 3009	Rapid-action coupling, male thread G	1/4"	
774 3016	Rapid-action coupling, male thread G	3/8"	
774 3054	Rapid-action coupling, female thread G	1/4"	
774 3061	Rapid-action coupling, female thread G	3/8"	
774 3102	Rapid-action coupling, with hose connection		6
774 3119	Rapid-action coupling, with hose connection		9
774 3205	Plug, with hose connection		6
774 3212	Plug, with hose connection		9
774 3243	Plug, with male thread	1/4"	
774 3250	Plug, with male thread	3/8"	
774 3274	Plug, with female thread	1/4"	
774 3281	Plug, with female thread	3/8"	

COILED AIRLINE HOSE WITH SAFETY COUPLING

- Made of polyurethane (PUR) with straight outlets on both sides
- High resistance to abrasion, wear and pressure
- Tailpiece and safety coupling rotate, DN 7.2
- Completely fitted, with antikink protection

Ref. No.	Description	Colour	NW	Ø
869 4614	Coiled airline hose	yellow	6,5	1/4"
869 4490	Coiled airline hose	red	6,5	1/4"



BLOW GUNS

Ref. No.	Description	Max. operating pressure
774 4709	Blow gun polyamide with extension nozzle • Made of blue crystal ball consolidated polyamide (for a longer life-time) • Debit is dosable by lever operation • Max. operating pressure: 10 bar • Recommended operat. pressure 2-6 bar	10 bar
774 4819	Blow gun aluminum with coupling nipple • Flow through lever operation is intuitive controlable • With normal nozzle (metal type, aluminum) Ø 1,5 mm • Max. operating pressure: 10 bar • Recommended operat. pressure 4-6 bar	10 bar

BICYCLE TIRE INFLATORS

Solid design with pressure gauge up to 10 bar (not verifiable). Equipped with SKS/DUO-valve port. Reliable for all valves.

Ref. No.	Description	Qty
508 8617	Universal bicycle tire inflator gauge	1
508 8640	Pressure gauge	7

BICYCLE TIRE INFLATOR

Bicycle tire inflator for easy, rapid inflation of bicycle and MTB tires without additional adapters. With pressure gauge up to 10 bar / 145 psi (uncalibrated).

Ref. No.	Description	Qty
508 8601	Bicycle tire inflator gauge	1
508 8632	Pressure gauge	1
774 4943	Connection nipple for Dunlop valve	1
562 5459	Sealing membrane	1
562 5105	Clip-on connector	1

CLIP-ON CONNECTORS

Ref. No.	Description	Qty
562 5215	Clip-on connector, tube size 4.5 x 10 mm, Suitable for VG8	1
562 5222	Clip-on connector, tube size 6.0 x 14 mm, Suitable for VG8	1



BICYCLE VALVES, DUNLOP

Ref. No.	Description	Content	Qty
562 0605	Alligator express valve	2	25
562 0612	Alligator express valve, unpacked	1	1
562 0629	Bicycle valve assortment, with self-service clip Dunlop/ bicycle valve adapter	1	40
562 0715	Valve cap, plastic Dunlop/ bicycle valve adapter	1	100
562 0739	Top nut Dunlop/bicycle valve	7	100
596 0327	Valve tubing Dunlop/ bicycle valve	2,5 m	2



BICYCLE VALVES, SCLAVERAND

Ref. No.	Description	Content	Qty
562 0021	Valve core, Sclaverand	7	100
562 0409	Valve cap, plastic	7	100
562 0416	Valve cap, metal	7	100
562 0760	Rim nut, Sclaverand	7	100



Ref. No.	Description	TR-No.	Content	Qty
562 0007	Valve core, long	C1	100	1
562 0014	Valve core set, long	C1	5 in plastic box	4
562 0045	Valve core, short	C1	100	1
562 0052	Valve core set, short	C1	5 in plastic box	4



VALVE CAPS, METAL, VG8

Ref. No.	Description	TR-No.	Content	Qty
562 0155	Valve cap, extra short	VC3eq	100	1
562 0100	Valve cap, with valve extractor	VC 2	100	1





562 0155

562 0100

FAHRRADVENTIL-ADAPTER

Ref. No.	Description	Content	Qty
562 5064	Valve adapter Sclaverand/racing bike valve to Dunlop/bicycle pump	1	10
562 5002	Valve adapter, with gasket Dunlop/ bicycle valve to car pump	٦	10
562 5019	Valve adapter, without gasket Dunlop/ bicycle valve to car pump	1	10
562 6018	Valve adapter, with self- service clip Dunlop/bicycle valve to car pump	2	40
562 5026	Valve adapter Plug-in adapter for car valve to Dunlop/bicycle pump	1	10
562 5459	Sealing membrane Connector	7	1



593 2120



593 2120



593 2120



593 2120



593 212

Ergonomic floor solutions for industry, commerce and trade

ERGOLASTEC® industrial workplace mats

The forest floor effect

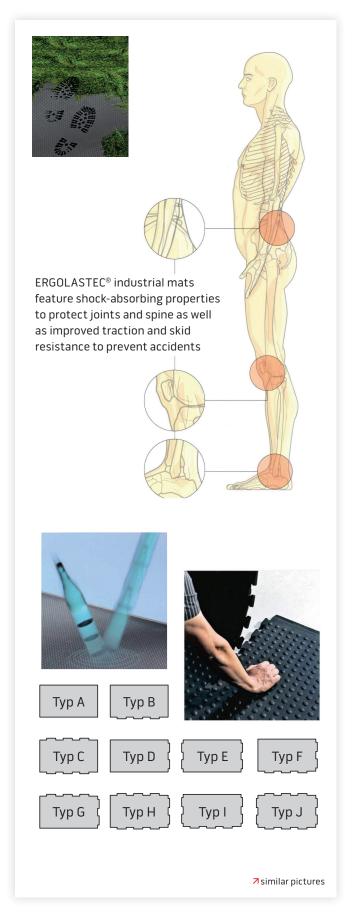
Impact-absorbing, slip-resistant, insulating - health and safety in the workplace with ERGOLASTEC® rubber mats.

Easy installation of ERGOLASTEC® work mats

The prerequisite is a paved substrate, such as concrete/screed, synthetic resin floor, asphalt, tiles etc.

- Individual mats can be laid loosely without fixation
- Flexible in combination, simple horizontal mat connection due to the jigsaw system
- Suitable for all surface geometries; can be cut to size yourself with simple tools as required
- Different product variants can be combined as desired
- The mat size corresponds to the workplace dimensions in the production area according to DIN 33406.

Ref. No.	Туре	Description
589 5041	Type A	Uncut
589 5042	Туре В	Puzzle interlocking edge on one long side
589 5043	Type C	Puzzle interlocking edge on two long sides
589 5044	Type D	Puzzle interlocking edge on one short side
589 5045	Type E	Puzzle interlocking edge on two short sides
589 5046	Type F	Puzzle interlocking edge on one short side and one long side
589 5047	Type G	Puzzle interlocking edge on one short side and one long side, mirrored
589 5048	Туре Н	Puzzle interlocking edge on one short side and two long sides
589 5049	Type I	Puzzle interlocking edge on two short sides and one long side
589 5050	Type J	Puzzle interlocking edge on four sides



ERGOLASTEC BASIC

THE MULTI-PURPOSE MAT FOR ALL HIGH-FOOTFALL AREAS AND STAND-UP WORKSTATIONS

- The multi-purpose mat for all high-footfall areas and stand-up workstations which are not exposed to any specific impact or hostile influences.
- ERGOLASTEC® basic is especially suitable for e.g. in front of work benches, assembly benches, production lines, turning and milling machines, machining centres, in assembly pits, on gratings or at bar counters and cashier points
- Bevelled outside edges for reduced risk of stumbling
- Protection for falling objects
- Very firm and sturdy and therefore suitable as a base when using transportation equipment
- Due to the high-quality material selection, the mat is relatively odourless and can therefore also be used in closed rooms
- Easy cleaning of the mat with standard cleaning agents

Technical data:

Top side: Flat structure

Underside: Damping hemispheres

Outer edges: 20° bevelled

Length/width/thickness: 1350 x 1000 x 16 mm*

Weight: 19 +/- 1 kg
Hardness: 55 +/- 4 Shore A
Temperature resistance: - 35°C to + 95°C

Material: New rubber compound

on the basis of SBR black, dust grey

Colour: black, dust
Tensile strength: > 4.0 MPa
Elongation: > 300 %

Electr. Conductive behaviour: not electrically insulating



^{*}Tolerances according to DIN ISO 3302-1M4

CLEAN-UP HANDCLEANING WITHOUT WATER

- REMA TIP TOP Clean Up is the cleaning paste to go
- Quickly removes even tough soiling from the hands without water – and is mild and gentle to the skin
- Simply put on your hands and dry-rub off

Ref. No.	Description	Content	Qty
593 2252	TT-Clean Up, SB, 25-ml-stand tube	25 ml	1
593 2253	TT-Clean Up, counter display 10 x 25 ml tubes	25 ml	1

HAND CLEANER TOP CLEAN

- Efficient, cream formula hand cleaner which does not attack the skin
- Removes toughest soiling such as oil, grease, resin, paint etc.
- Cleans with mild ingredients and very fine abrasive materials with no organic solvents
- Contains no sand and therefore does not clog outlets or drains
- Over 90% of the ingredients are biodegradable
- Microplastic free

Ref. No.	Description	Content	Qty
593 2001	Hand Cleaner TOP CLEAN	250 ml Tube	1
593 2019	Hand Cleaner TOP CLEAN	5 l Bucket	8
593 2027	Hand Cleaner TOP CLEAN	10 l Bucket	1



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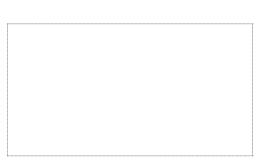
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Operating and working instructions, product information and general notes on the vulcanised properties of natural and synthetic rubber must be observed. The stated mechanical and physical values of our products refer only to the material mentioned (without compound layer and without tension member inserts), are based on accompanying release tests and represent statistical product figures, but do not constitute guaranteed properties.

To maintain the product properties, the recommended storage conditions according to DIN 7716 must be observed. (e.g. dry, cool, dark, original packaging).



Your local partner



"ONE BRAND **"**ONE SOURCE **"**ONE SYSTEM

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