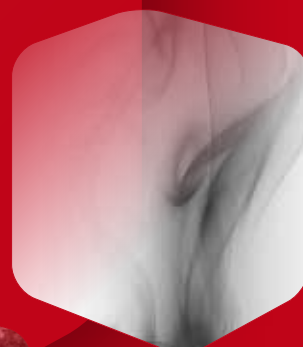


FIGHT THE ELEMENTS

Highlights 2026



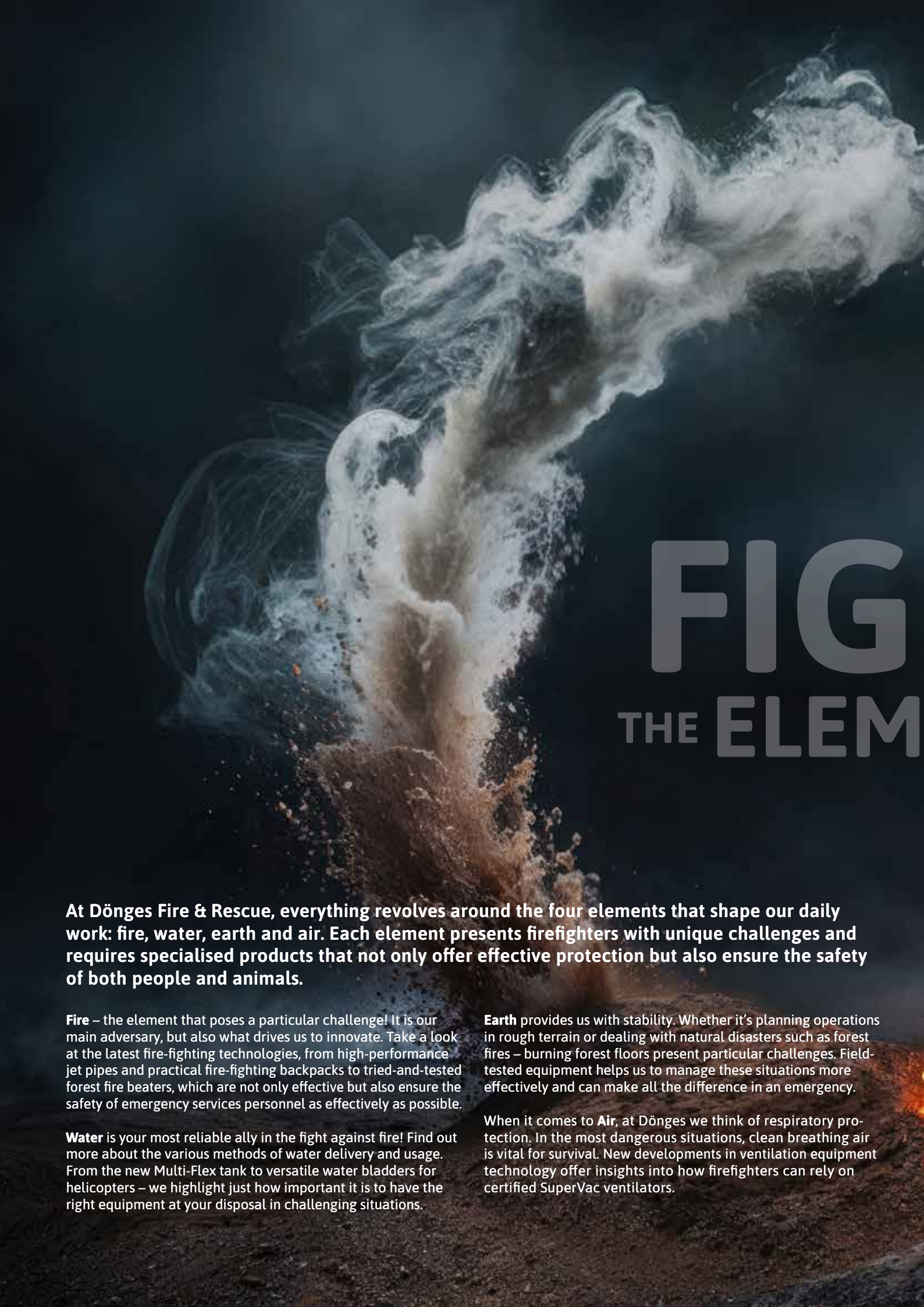


FIG THE ELEM

At Dönges Fire & Rescue, everything revolves around the four elements that shape our daily work: fire, water, earth and air. Each element presents firefighters with unique challenges and requires specialised products that not only offer effective protection but also ensure the safety of both people and animals.

Fire – the element that poses a particular challenge! It is our main adversary, but also what drives us to innovate. Take a look at the latest fire-fighting technologies, from high-performance jet pipes and practical fire-fighting backpacks to tried-and-tested forest fire beaters, which are not only effective but also ensure the safety of emergency services personnel as effectively as possible.

Water is your most reliable ally in the fight against fire! Find out more about the various methods of water delivery and usage. From the new Multi-Flex tank to versatile water bladders for helicopters – we highlight just how important it is to have the right equipment at your disposal in challenging situations.

Earth provides us with stability. Whether it's planning operations in rough terrain or dealing with natural disasters such as forest fires – burning forest floors present particular challenges. Field-tested equipment helps us to manage these situations more effectively and can make all the difference in an emergency.

When it comes to **Air**, at Dönges we think of respiratory protection. In the most dangerous situations, clean breathing air is vital for survival. New developments in ventilation equipment technology offer insights into how firefighters can rely on certified SuperVac ventilators.

HT ENTS



**FIREFIGHTING
BACKPACK**



**MULTI-FLEX
CONTAINER**



WILDLAND FIRE TOOL

Dönges wildland fire gloves

Protection and functionality in action

Wildland fire gloves are an important piece of equipment for emergency personnel fighting vegetation and forest fires. They protect the hands from extreme temperatures and flying sparks. They also offer protection from mechanical impacts such as thorns or sharp branches, which are common in the rough terrain of such operations. The gloves have optimal grip, which is necessary for handling various hand tools.



These gloves have been developed to combine optimal protection with high comfort and flexibility. The back of the hand features the innovative EffiSHELL material - a three-layer fabric that is characterized by reduced flammability and water resistance. It offers an exceptional combination of protection and flexibility, ensuring comfort even during long periods of use without restricting mobility.

Washable and thermostable goatskin leather is used for the palm, which impresses with its durability and grip while also offering a comfortable fit. To maximize thermal protection, the back of the hand is equipped with an additional insulation layer. In the palms, a combination of para-aramid, polyester, and fiberglass provides reliable protection against mechanical risks such as thorns and sharp branches. Goatskin reinforcements on the fingertips and knuckles offer additional stability and increase abrasion resistance.

Thanks to the careful selection of these robust and heat-resistant materials, the gloves not only offer reliable protection against flames and heat damage, but also high breathability. This ensures that hands remain dry and comfortable even during intensive use. Special attention has been paid to the sensitivity required for the safe use of tools and precise work. In addition to their comprehensive protective functions, the gloves ensure high mobility and optimal functionality. This makes them indispensable for emergency personnel fighting vegetation fires and supports efficient and safe work in challenging environments.



Dönges wildland fire glove „Wildland Fire“

Item no. Size

202664 6 (XS)

202669 7 (S)

202670 8 (M)

202671 9 (L)

202665 10 (XL)

202666 11 (2XL)

202667 12 (3XL)

202668 13 (4XL)



FIGHT THE ELEMENTS



Upper material:

Back of hand: Nomex®/viscose FR 35% / 65% with PU membrane and 100% cotton lining. Palm: washable and thermally stable goatskin leather and glass fiber-reinforced lining for protection against mechanical risks.

Reinforcements:

Goatskin leather reinforcements on the fingertips and knuckle area.

Cuff design:

Elastic cuff

Additional features:

Pull loop

Tested according to EN 388:2016 / ISO 13997

Abrasion resistance:	Level 3
Cut resistance	Level 4
Tear resistance:	Level 4
Puncture resistance:	Level 3
Cut resistance according to ISO:	Level C

and EN 407

Limited flame formation:	Level 4
Contact heat:	Level X
Convective heat:	Level 2
Radiant heat:	Level 1

ISO 16073-4 „PPE for forest firefighting... Part 4: Gloves“ is currently pending.



Dönges Basic Decon Set for 2 People

Hygiene already begins at the site of operation. A rough decontamination is therefore essential for emergency forces. With the products of Dönges PROTECT you are on the safe side. Stop contamination carryover already at the point of use! This kit enables safe storage of contaminated protective equipment. PPE can be bagged and documented for cleaning.

Features:

- basic decontamination at the scene
- reliably prevents contamination immediately after use
- safe disposal of contaminated equipment

Scope of delivery:

- 2 pairs Infection control gloves, Nitril, size XL
- 2 Pcs. Particulate-filtering half mask FFP 2
- 2 Pcs. Cleaning cloth DEKON RAG
- 2 Pcs. Cable tie
- 2 Pcs. Waste disposal bag
- 2 Pcs. Documentation

Item no. Dimensions mm

201885 180 x 200 x 35

Weight g

140

Basic PPE Set

The core component of the set is a particle-filtering half mask of protection class FFP3 with an exhalation valve. It provides reliable protection against harmful particles in smoke and, thanks to the valve, ensures noticeably improved breathing comfort – especially during physically demanding activities. The respiratory protection is supplemented by unventilated full-view safety goggles, which reliably protect the eyes from smoke, ash, and flying particles. The sturdy bag with carabiner and belt loops allows the equipment to be carried safely and within easy reach. Decontamination wipes, a signal whistle, and a pocket card for fighting vegetation fires round off the set and support the emergency services in dynamic operations.

Features:

- basic PPE equipment for vegetation firefighting operations
- protection against smoke, fine dust, and harmful PItemn
- practical carrying bag with carabiner and belt loops
- based on AGBF-DFV technical recommendation no. 67

Scope of delivery:

- 1 Pcs. bag
- 1 Pcs. pair of full-view safety goggles
- 1 Pcs. FFP3 mask
- 1 Pcs. signal whistle
- 2 Pcs. decontamination rags
- 1 Pcs. pocket card

Premium PPE Set

The centerpiece of the Premium Vegetation Fire PPE Set is a halfmask respirator with an ABEK1P3 filter that protects against both PItemn and organic, inorganic, and acidic gases as well as ammonia.

The respiratory protection is supplemented by high-quality, unventilated full-view safety goggles that reliably protect the eyes from irritants and PItemn. All components are stored in a sturdy bag with a carabiner and belt loops. Decontamination wipes, a signal whistle, and a pocket card for vegetation firefighting support the emergency services in their operational activities and with personal hygiene after the operation.

Features:

- extended PPE for vegetation firefighting operations
- reusable half-mask respirator with combination filter
- replacement filters for Lenthre and repeated use
- practical carrying bag with carabiner and belt loops
- based on AGBF-DFV technical recommendation no. 67

Scope of delivery:

- 1 Pcs. bag
- 1 Pcs. pair of full-view safety goggles
- 1 Pcs. half-mask respirator
- 1 Pcs. signal whistle
- 2 Pcs. decontamination rags
- 1 Pcs. pocket card



Item no.

202980

Item no.

202981

Dönges rescue knife

In a world where every second can mean the difference between life and death, Dönges and the Böker knife manufacturer are setting new standards!

For over 150 years, the Solingen-based knife manufacturer has been synonymous with the production of knives of the highest quality. Under the Böker Plus brand, innovative functional and tactical knives have been developed for professional users for decades. These high-quality knives are specially tailored to the requirements of firefighters, rescue services, police, and military personnel and offer numerous practical functions. Our new rescue knives are available in the Basic, Professional, and Expert series. The experienced knife makers at Böker have been working since 1869 with a focus on quality, innovation, and attention to detail. As a sign of tradition, Böker offers a lifetime manufacturer's warranty on materials and workmanship. This warranty covers both replacement parts and labor costs.



BÖKER PLUS



Dönges Basic Rescue Knife

The Dönges Basic Rescue Knife is a versatile and practical rescue knife that has been specially developed for use by fire departments, rescue services, police, and military personnel. It features a lightweight, one-handed blade with a partial serrated edge that can make quick and precise cuts. In addition, the aluminum handle is particularly comfortable to hold thanks to its ergonomic design. Furthermore, the blade is made of high-quality 440A steel, making it robust and durable. Thanks to its compact size and integrated clip, it can be easily attached to clothing. This makes this knife the perfect choice for use in difficult conditions.



Features:

- partially serrated blade
- two-blade belt knife
- glass bead at the end of the handle
- aluminum handle pieces
- tip-down metal clip for attaching to a waistband or belt
- one-handed operation (the blade can be easily opened using the thumb opener)
- blade mechanism with ball bearings
- ball-bearing blade mechanism

Technical data:

Blade: Steel 440A
 Handle: Aluminium
 Blade length: 85 mm
 Handle length: 120.7 mm



Order now:
 Oil pen for maintenance

Item no.	Version	Color	Blade shape	Weight g
202132	Fire Fighter	red	Spearpoint	135
202133	Rescue	orange	Sheepfoot	135
202134	Tactical	black	Tanto	135
202367	Oil pen 2.0, 12 ml			20

*Version Rescue without thumb opener

Dönges Professional Rescue Knife

The Dönges Professional Rescue Knife is an indispensable tool for firefighters and rescue services. With its one-handed operation and partial serrated edge, it enables fast and effective work in emergency situations. The G10 plastic handle scales ensure safe handling, even in poor weather conditions. The interchangeable clip allows for easy side changing for comfortable knife carrying. The high-quality D2 steel blade guarantees high cutting resistance and ensures a long knife life. The blade length of 11.5 cm is specially designed for heavy-duty use with gloves, including heat protection gloves. Additionally equipped with serrations at the base of the blade for fibrous material, a retractable belt cutter, and a glass punch, the knife meets all essential requirements. Additionally equipped with serrations at the base of the blade for fibrous material, a retractable belt cutter, and a glass punch, the knife meets all the essential requirements of a professional rescue tool.

- Features:**
- partially serrated blade
 - fold-out belt knife
 - glass beads at the end of the handle
 - GFK handle (G10)
 - tip-down wire clip for attaching to a waistband or belt
 - one-handed operation (the blade can be easily opened using the thumb opener)
 - blade mechanism with ball bearings
 - ball-bearing blade mechanism

Technical data:
Blade: Steel D2
Handle: Plastic G10
Blade length: 115 mm
Handle length: 155 mm

Item no.	Version	Color	Blade shape	Weight g
202135	Fire Fighter	red	Spearpoint	255
202136	Rescue	orange	Sheepfoot	255
202137	Tactical	black	Tanto	265
202367	Oil pen 2.0, 12 ml			20



Order now:
Oil pen for maintenance

Dönges Rescue Knife

Expert Folder | Expert Fixed



Expert Folder

The tool for all occasions. Two blades and a total of six functions make it an all-rounder in every situation.

- blade 1: Spearpoint blade with partial serrated edge
- blade 2: Rescue tool blade with partial serrated edge, belt cutter, nail puller, and bottle opener
- glass beads at the end of the handle
- GFK handle (G10)
- tip-down wire clip for attaching to a waistband or belt
- one-handed operation (the blade can be easily opened with the thumb opener)
- ball-bearing blade mechanism

Item no.	Item	Weight g
202138	Dönges Rescue Knife Expert Folder	315
202367	Oil pen 2.0, 12 ml	20

Expert Fixed

Rescue knife with fixed blade and Kydex sheath. The knife sits securely in the sheath, even upside down, until you pull it out.

- rescue tool blade with serrated edge, chisel/lever tip, belt cutter, and bottle opener
- glass beads at the end of the handle
- GFK handle (G10)
- Kydex sheath



Item no.	Item	Weight g
202139	Dönges Rescue Knife Expert Fixed	200
202367	Oil pen 2.0, 12 ml	20

Dönges Identification Vest

The Dönges identification vest is truly a functional vest. Thanks to many detailed solutions, the vest offers much more than the actual task of marking the function of its user.

For a lot of equipment:

There is plenty of space for equipment in the generous pockets. Whether writing pad, radio, lamp, knife or mobile phone - everything can be conveniently stowed away here. Many loops to secure the equipment and attach a headset.

Adjustment:

Thanks to hook and loop adjustment on the side, the width of the vest can be adjusted. So, it always fits perfectly which reduces the risk to get caught unintentionally. Name and function labels can be attached to the fleece areas on the chest and back.

Features:

- universal size, width adjustable via Velcro on the sides. Fleece areas on the left and right chest, each 13 x 5 cm
- double fleece surface on the back for attaching two Velcro labels (38 x 8 cm each).
- two patch pockets, side front with Velcro fastening, 15 x 16 x 3 cm (H x W x D). Two chest pockets for equipment with Velcro fastening, 20 x 9 x 6 cm (H x W x D)
- inside breast pockets can be reduced via hook and loop, additional strap and D-ring to secure the equipment
- straps for headset in the shoulder area

Technical data:

Material: 100% cotton
Size: S-XXL (universal)
Weight: 480 g

Scope of delivery:

1 Pcs. Identification vest (without contents/accessories)



Item no. Color

201337	blue
201336	yellow
201893	yellow with red/silver/red reflex
201338	green
201985	grey
201339	purple
201894	orange
201340	red
201341	black white
201342	white
250009	Transportation bag, 41 x 36 cm



Dönges Glove Holder with Velcro and Carabiner

Glove holder for attaching all types of gloves to workwear. Sturdy carabiner holds the glove securely to the clothing. The glove holder with Velcro fastener can hold gloves up to a circumference of 30 cm.

Features:

- max. circumference: 30 cm



Item no.

200939

Slings

These extremely strong, continuous slings can save lives during operations. Because of their small dimensions and light weight, they can be carried at all times in a multifunction holster, for example. Useful for rescuing injured persons, for self-anchoring or as an additional aid when using various tools.

Features:

- high quality tape material
- endless sewn
- fits in common fire department holsters

Technical data:

Width: 25 mm
Load capacity: 750 kg
Standards: EN 795, Class B



Item no.	Useful length/circumference cm	Weight g
262002	60/120	35
262004	120/240	65
262006	150/300	53
262008	180/360	82
262010	200/400	105

Dönges Fire Brigade Hatchet DIN 14924-FBD

Red-painted head with ground splitter and narrow pike at the other side, with oval tubular steel handle inserted into the head. Non-slip rubber hand guard with integrated triangular key for bollards, hydrants etc. The integrated bollard key makes this quality hatchet ever more useful to firemen and increases the number of uses considerably.

Features:

- red-painted head with ground cutting edge on one side and a narrow pike on the other, an oval tubular steel handle inserted into the head.
- a non-slip rubber handle guard with integrated triangular key in accordance with DIN 3222 for hydrants and bollards.
- ideal for firefighters and rescue teams
- GS mark for certified safety
- Quality tool from Dönges, JD14924-FBD

Technical data:

Length: 350 mm
Weight: 1,172 g



Item no.

202005

Dönges Fireman Hatchet Holster with Leg Holder and Additional Holster

Due to the fixation on the thigh, a fire brigade hatchet with this special holster can always be carried close to the body to reduce the risk of threading or getting caught.

The holster is attached to fire brigade belt and to the thigh with two adjustable elastic loops. It follows thereby each movement of the user which can be particularly important in the interior attack.

Thanks to variable adjustment, the special holster is not only suitable for DIN fire hatchets but also for the Paratech Biel-Tool or even a Paratech Pry-Axe. Similar tools with a handle length of approx. 28 - 40 cm can also be used with this bag.

A hook and loop strap, which is easy to open even with gloves, secures the tool in the holster and allows one-handed removal. A further hook and loop fastener keeps the bag open after removal to make it easy to put back into the tool back.

Reflective elements increase the visibility and an additional hook and loop surface for the attachment of labels is available.

Features:

- close fitting to the body
- variable fit
- robust material
- adaptable for different tools
- high visibility
- one-handed removal of the axe
- detachable additional pocket for rescue knife, door wedges, etc.
- for stem length 28-40 cm

Technical data:

Material: Nylon fabric
Color: black



Item no.

202020



Dönges Seal-D, waterproof

The products from the Seal-D series are the ideal companion for a variety of leisure activities. Made of 100% waterproof and ultra-rugged PVC material, the contents are safely protected from dust and water. All seams are waterproof welded and special splash-proof zippers are used to ensure the tightness.

The closure:

To close the Seal-D bag and backpack waterproof, simply turn the closure 3-4 times and then secure it with the nylon buckle.

The travel bag can be closed splash-proof with the zipper. The flap covers the zipper for extra protection against splash water.

Tip: Before closing, compress the contents by applying light pressure from outside, unnecessary air escapes and the bag takes up less space.

Features:

- all seams are heat-sealed
- zip with splash-proof design
- easy to fill thanks to the large opening
- the zip ensures the contents are protected against splashes and water
- pocket for small items on the inside of the flap
- padded, detachable backpack straps
- ergonomic carrying handle and additional carrying handles on the sides
- base reinforced with nylon fabric on the outside

Technical data:

Material: PVC tarpaulin/Nylon
 Usable interior height dry bag: 36 cm
 Usable interior height backpack: 42 cm
 Color: red



Item no.	Item	Dimensions Ø x H cm	Usable Volume l	Weight g
201385	Dry Bag	34 x 66	15	470
201388	Backpack	27 x 69	24	690
201391	Travel bag	34 x 66	60	1,460



**Seal-D products
are built to last!**
Sturdy rip-stop fabric and
durable seams ensure a long
service life. They are the ideal
companion whenever you
need to store your belongings
safely and securely.



Volume
15 l



Volume
24 l



Volume
60 l



Dönges Clothing Bag XL

Generously dimensioned bag with plenty of storage space for your emergency clothing. Ideal for firefighters, emergency medical services, hobbyists or large vacation luggage. Everything finds its place in the new Maxi clothing bag, without squeezing! The separate boot compartment offers enough space for high boots and protects your clothes from street dirt. Additional storage options in the large front and side pockets for additional personal items make this bag your new all-round companion.

Features:

- with fleece areas for individual marking
- reflective elements
- extra large compartments and pockets
- separate boot compartment

Technical data:

Material: 1000D Nylon
 Color: black
 Volume: approx. 100 l
 Dimensions: 80 x 38 x 38 cm

Scope of delivery:

- 1 Pcs. Clothing bag XL
 1 Pcs. Shoulder strap

Item no.

264078



Dönges Bedding Roll Bag

The Dönges bedding roll bag is a sturdy and well-designed solution for daily use at fire stations. It was specifically developed to enable station personnel to easily store, transport, and make up bedding, thereby promoting order and efficiency in daily station operations.

Thanks to its generous dimensions, the bag offers plenty of space for bedding sets and is particularly easy to fill thanks to the four fabric panels that open on the sides. Once loaded, the bedding can be securely tucked in and fastened using the fabric straps and closures on opposite sides. This creates a compact, easy-to-handle package that can be easily carried, stored, or transported to the laundry.

The reinforced, waterproof bottom reliably protects the contents from moisture and dirt, for example when placed on floors in vehicle garages or changing rooms. Integrated floor glides provide additional stability and durability. For clear identification during security operations, the bag is equipped with a transparent compartment and a hook-and-loop fastener for name or function tags.

The design is rounded out by a practical carrying system featuring sturdy hand straps and a removable, adjustable shoulder strap. All materials used are durable and designed for regular cleaning ideal for long-term use in firefighting operations.



Features:

- for daily use or guard duty at fire stations
- makes it easier to store, pull up, and transport bedding
- Easy to fill thanks to four side panels that fold to the side
- waterproof, reinforced bottom with integrated floor glides
- transparent compartment approx. DIN A5 and Velcro for labeling
- hand straps with Velcro fasteners for comfortable carrying
- removable, adjustable shoulder strap
- robust, easy-care materials for professional continuous use

Technical data:

Color: black
Dimensions: 750 x 35 mm

Item no.

203054

Dönges Clothing Bag for Emergency Clothing, reusable

In order to prevent the spread of contamination, the emergency personnel can undress on the open bag, take off their protective clothing and pack it. This is easy to handle as the bag can be opened almost completely, including the bottom, with a zipper.

Features:

- reusable garment bag made of tarpaulin material
- to prevent contamination carryover
- colour-coded with a red and green stripe
- disinfectable

Technical data:

Material: PVC tarpaulin
Volume: approx. 220 l
Dimensions (W x H): 45 x 80 cm
Weight: 1,240 g

Scope of delivery:

1 Pcs. reusable clothing bag



Item no.

201120

Dönges Firefighter Axe FireAXEss

The FireAXEss was specially developed to use in fire brigades. The axe is equipped with a 3 kg hardened steel axe head and a robust fibreglass handle. Due to the special cutting edge geometry, the axe achieves a higher performance than a conventional wooden axe with the same amount of force. The head also features a flattened side, which can be used as a sledgehammer or for driving in other tools.

Special notches allow the quick combination of a hooligan tool with additional hook and loop straps for easy transport. A riser system is also available for this combination.

Features:

- higher impact with less effort
- special cutting edge geometry
- sturdy handle made of resilient fibreglass
- axe head with receptacle for a hooligan tool
- hardened steel for long life
- perfect in combination with the proven Hooligan tools

Technical data:

Material handle: fibreglass
 Material head: CF53 steel
 Dimensions L x W x H: 925 x 300 x 90 mm
 Weight: 4,400 g

Item no.

211623



Paratech Hooligan Tool

The original Paratech Hooligan Tools are valued worldwide for their versatility, stability and robustness. They are not just for prying open doors. Hammering, pulling nails, cutting sheet metal, punching holes, picking locks and many other tasks can be carried out quickly when needed.

The head and claw of the Hooligan Tools are forged from high-alloy steel and hardened. They are pressed onto the 25 mm thick handle bar and additionally secured with pins. They are therefore practically inseparable from the handle.

Hooligan Tools are available in various lengths and designs, always optimally suited to the intended use.

Features:

- in use worldwide by fire departments and aid organizations
- multifunctional, a tool for many purposes
- heads and claws are forged from high-alloy steel and heat-treated for strength
- the centre bar is a machine-grooved, 1" (2.5 cm) non-slip, heavy-duty steel bar
- pike is long, sharp, tapered and gently curved to fit into a lock or latch
- duckbill is long with a gentle slope to force open windows and doors
- the standard claw version has machine-sharpened claws, a recessed nail/spike puller and parallel openings that are sized to fit into gas shut-off valves
- the Metal Cutting Claw variant has a machine-sharpened metal cutting edge that was developed for cutting thick metal and composite materials
- lightweight version with central, machine-grooved, 1" (2.5 cm) non-slip aluminium handle strip
- chemical nickel plating with high phosphorus content for high hardness, wear resistance and corrosion protection



Item no.	Length mm	Model	Weight g
211519	610	with lever claw	4,860
211520	762	with lever claw	4,800
211521	914	with lever claw	5,420
211522	1,067	with lever claw	6,000
211525	762	with sheet metal cutting	5,000
211526	914	with sheet metal cutting	6,000
211527	1,067	with sheet metal cutting	6,200

Paratech SPF Hooligan Tool

The original design of the Hooligan-tool with lever claw. Manufactured according to FDNY specifications for their primary crushing tool. This Hooligan-tool is forged from a single piece of steel and its manufacturing process gives it even greater strength and stability than the already indestructible standard Hooligan-tools from Paratech.

Features:

- one-piece die forging for absolutely consistent length
- countersunk claw of the nail puller type, a thin curved profile
- cable groove on the back of the tool head
- non-current nickel plating with high phosphorus level
- parallel opening for gas valve shut-offs, locks and hasps
- thinnest claw on the market for better wedging
- curved beak is long with a gentle incline to overcome windows and doors
- long, sharp, tapered and gently curved pike to break a lock or bolt



Item no.	Length mm	Weight g
211534	762	4,900

Paratech Hooligan Tool Lightweight

Paratech's tried-and-tested Hooligan Tools are also available in a lightweight version. The high-strength aluminium alloy ensures a significant reduction in weight compared to the conventional Hooligan Tools. Stability is, of course, guaranteed. An alternative for expanding your personal kit. Thanks to the reduced weight, you can carry them with you at all times without any hassle.

Item no.	Length mm	Type	Weight g
211530	610	with lever claw	3,100
211532	762	with lever claw	3,300



Dönges Hooligan-Tool Combination

The combination of the Hooligan Tool, the FireAXEss axe and a carrying strap makes it easy to carry the tools over your shoulder. The design offers a wide range of adjustment options and keeps the tools securely in place. The two buckles, measuring 45 mm and 33 mm in width, can be opened easily even when wearing gloves.

Features:

- more application possibilities by combining two tools
- increased penetrating power
- easy transport due to special carrying strap
- indestructible materials for long durability

Scope of delivery:

- 1 Pcs. Support system
- 1 Pcs. Hooligan tool Paratech, 762 mm, lever claw
- 1 Pcs. Axe FireAXEss



Item no.	Weight g
211624	9,900



Plasma cutters – the ideal solution when it comes to the fast, flexible and precise cutting of metals under demanding operating conditions.

Hypertherm Powermax 30XP “Fire Department” Plasma Cutter, 16 mm

With a cutting capacity of up to 16 mm in structural steel and a powerful 230-volt connection, the Powermax 30XP offers an excellent balance between mobility and cutting performance. Especially in technical rescue operations such as traffic accidents, debris sites, or metal structures the device is an indispensable tool for quickly gaining access to enclosed areas or removing obstructing metal parts.

Features:

- compact, high-performance professional plasma cutter designed specifically for fire departments and the Federal Agency for Technical Relief (THW)
- ideal for utility vehicles, equipment trucks, and heavy-duty trucks thanks to IP44 protection and a 230 V connection
- cutting capacity up to 16 mm for structural steel
- powerful despite its compact size
- two modes for precise, fine cuts or powerful, high-performance cuts
- weighs only about 9.7 kg
- quick to set up without complicated configuration
- ergonomic torch design for controlled and safe operation

Technical data:

Dimensions H x W x D:	305 x 168 x 356 mm
Protection class:	IP44
Input voltage:	120 - 240 V
Frequency:	50/60 Hz
Input current at 3.8 kW:	25-18.8 A
Rated output voltage:	125 VDC
Duty cycle:	35 %, 240 V / 20 %, 120 V
Open circuit voltage:	256 VDC
Max. inlet pressure:	5.5 bar
Flow rate:	113.3 l/min
Connection line:	3 m
Gas supply:	clean, dry, oil-free air or nitrogen

Scope of delivery:

- 1 Pcs. Powermax 30XP Plasma cutter
- 1 Pcs. Burner with a 4.5-meter hose assembly
- 1 Pcs. Ground cable with clamp
- 1 Pcs. Starter supplies
- 1 Pcs. Fire protection
- 1 Pcs. Carrying case



Item no.	Weight g
202875	9,700

Hypertherm Powermax 45 SYNC “Fire Department” Plasma Cutter, 25 mm

The Powermax 45 SYNC, with its impressive cutting capacity of up to 25 mm, delivers fast and clean cuts, even in thick materials such as vehicle body panels, structural steel beams or sheet metal cladding. Thanks to its single-phase 16 A connection, the unit can be used independently of the mains supply. The SYNC cartridge system revolutionises the replacement of consumables: instead of individual components, a compact cartridge is used – this reduces sources of error and increases reliability in operation. Integrated RFID communication automatically detects the cartridge type and adjusts the settings accordingly.

Features:

- high-performance plasma cutter with a 25 mm cutting capacity
- ideal for installation on rescue trucks, equipment trucks, or heavy-duty trucks
- SYNC Cartridge System: Quick changes, fewer errors, high reliability
- RFID detection of the cartridge – automatic device calibration
- single-phase 16-amp connection for use with portable power sources
- durable, splash-proof design
- high cutting speed for efficient work at job sites
- ideal for cutting up car wrecks, steel beams, sheet metal, etc.
- user-friendly and low-maintenance

Technical data:

Dimensions H x W x D:	357 x 173 x 442 mm
Protection class:	IP44
Input voltage:	200 - 240 (1PH) / 480 (3PH) V
Frequency:	50/60 Hz
Output power:	6.9 kW
Input current at 6.5 kW:	39 / 32 A
Output current:	9 - 45 A
Rated output voltage:	155 VDC
Open circuit voltage:	275 VDC
Max. inlet pressure:	5.9 bar
Flow rate:	188 l/min
Connection line:	15 m
Gas supply cutting:	Air (clean, dry and oil-free), Stickstoff, F5
Gas supply for joint planing:	Air (clean, dry and oil-free), Stickstoff, F5
Select gas supply:	Air (clean, dry and oil-free)

Scope of delivery:

- 1 Pcs. Powermax 45 SYNC Plasma cutter
- 1 Pcs. Burner with a 6.1-meter hose assembly
- 1 Pcs. Ground cable with clamp
- 1 Pcs. First SYNC Wear Part Cartridge
- 1 Pcs. Carrying case



Item no.	Weight g
202876	14,000

Hypertherm Powermax 65 SYNC “Fire Department” Plasma Cutter, 32 mm

With a cutting capacity of up to 32 mm in structural steel, the Powermax 65 SYNC is excellent for cutting through massive metal structures ideal for traffic accidents involving deformed truck chassis, damaged machinery, or clearing access routes through thick metal panels. Operation via a single-phase 16-A power supply is particularly practical, as it can be easily combined with mobile power sources. The new SYNC technology with RFID-controlled cartridges not only makes changing consumables faster and easier but also eliminates typical sources of error a huge advantage when dealing with rotating personnel and under time pressure.

Features:

- extremely powerful plasma cutter for the toughest technical rescue operations by fire departments and the Federal Agency for Technical Relief (THW)
- cutting capacity of up to 32 mm for structural steel
- perfect for vehicle conversions on RW, GW, and GKW
- SYNC Cartridge System with RFID Technology
- single-phase 16-amp connection
- reliable in rain, dust, and dirt
- high cutting speed for quick access and efficient workflows
- intuitive operation. Also suitable for emergency responders without specialized training
- low maintenance
- ideal for complex technical rescue scenarios, such as truck rescues, building collapses, and debris removal

Technical data:

Dimensions H x W x D:	430 x 233 x 483 mm
Protection class:	IP44
Input voltage:	200 - 480 (1PH) / 600 (3PH) V
Frequency:	50/60 Hz
Output power:	9 kW
Input current at 12.2 kW:	52 / 50 / 44 / 22 A
Output current:	20 - 65 A
Rated output voltage:	139 VDC
Open circuit voltage:	295 VDC
Max. inlet pressure:	8.3 bar
Flow rate:	210 l/min
Connection line:	15 m
Gas supply:	clean, dry, oil-free air or nitrogen

Scope of delivery:

- 1 Pcs. Powermax 65 SYNC Plasma cutter
- 1 Pcs. Burner with a 15-meter hose assembly
- 1 Pcs. Ground cable with clamp
- 1 Pcs. First SYNC Wear Part Cartridge
- 1 Pcs. Carrying case



Item no.	Weight g
202877	29.000

Hypertherm Powermax 85 SYNC “Fire Department” Plasma Cutter, 38 mm

The uncompromising solution with a cutting capacity of up to 38 mm for structural steel and a robust IP44 design. Designed for a 32-amp power supply, the unit delivers tremendous cutting power for tasks where conventional cutting tools quickly reach their limits: whether opening armor, cutting through steel beams, or gaining access to machinery and industrial equipment the Powermax 85 SYNC consistently delivers clean, fast, and safe results. With the innovative SYNC cartridge system, in which all wear parts are bundled into a single RFID-controlled unit, the effort required for maintenance and troubleshooting is significantly reduced.

Features:

- professional plasma cutter for the fire service and THW, designed for particularly demanding operational situations
- cutting capacity of up to 38 mm for steel; also suitable for armoured or severely deformed components
- optimised for vehicles like RW, GW, GKW, IP44 protection against splashes and dust
- SYNC-Cartridge system with RFID
- 32-A single-phase connection
- fast cutting speed, even with thick material
- error reduction and intuitive operation for emergency personnel with varying levels of experience
- ideal for use with portable generators
- low-maintenance and durable

Technical data:

Dimensions H x W x D:	430 x 233 x 483 mm
Protection class:	IP44
Input voltage:	200 - 480 (1PH) / 600 (3PH) V
Frequency:	50/60 Hz
Output power:	12.2 kW
Input current at 12.2 kW:	70 / 68 / 58 / 29 A
Output current:	25 - 85 A
Rated output voltage:	143 VDC
Open circuit voltage:	305 VDC
Max. inlet pressure:	8.3 bar
Flow rate:	210 l/min
Connection line:	3 m
Gas supply:	clean, dry, oil-free air or nitrogen

Scope of delivery:

- 1 Pcs. Powermax 85 SYNC Plasma cutter
- 1 Pcs. Burner with a 7.6-meter hose assembly
- 1 Pcs. Ground cable with clamp
- 1 Pcs. First SYNC Wear Part Cartridge
- 1 Pcs. Carrying case



Item no.	Weight g
202878	32.000

Automatic Helmet 5000X HD with Fresh Air-System, DIN 4/5-9 and 9-13

The Shine 5000X HD is a professional, all-in-one welding helmet system with a powered air-purifying respirator (PAPR) designed specifically for demanding continuous use. Thanks to its high-definition auto-darkening technology, the helmet provides an exceptionally clear view of the workpiece, both in the light and darkened states. The 1/1/1/1 classification of the field of view ensures uncompromising optical quality.

Equipped with a powerful fan-assisted respiratory protection system, the helmet reliably protects against harmful welding fumes and particles. The integrated air supply provides pleasant cooling and prevents the visor from fogging up ideal for extended wear. Thanks to its ergonomic design with a comfortable head strap, the helmet remains comfortable to wear even during hours of use.

The Shine 5000X HD is suitable for all common welding processes, including MIG/MAG, TIG, stick, and plasma welding. The comprehensive package, including battery, charger, pre-filter, main filter, and carrying strap, makes the system ready for immediate use. ATTENTION: Use may require a G26.1 examination.

Features:

- maximum optical clarity thanks to a 1/1/1/1 classification, ensuring distortion-free vision from every angle
- true Color display technology for realistic color reproduction across the entire viewing area
- large viewing area (100 x 67 mm) for a better overview and precise work
- PAPR system with TH3 particulate filter for maximum air purity and protection
- variable protection level DIN 5–9/9–13, flexibly adjustable for various welding processes
- convenient fresh air supply with three adjustable settings (up to 230 l/min)
- battery with up to 10 hours of runtime
- adjustable headband and lightweight design for fatigue-free work

Technical data:

Standards: EN 379, EN 175, EN 166, EN 12941
Air flow: 170 / 200 / 230 l/min
Field of view: 100 60 mm

Scope of delivery:

- 1 Pcs. Welding helmet with automatic cassette
- 1 Pcs. Blower unit
- 1 Pcs. Air hose with hose guard
- 1 Pcs. Transport bag



Item no.

202882

Weight g

1.650

Dönges Fire Fighters Hand Tool Set DIN 14881-FWka

The hand toolbox in a new configuration in accordance with the revised DIN 14881:2025-07 standard. In Dönges Fire Box in accordance with DIN 14880, size 3, with foam inserts.

Accessories/Spareparts:

- 1 Pcs. Insulated flat-head screwdriver 2.5 mm
- 3 Pcs. Flat-head screwdriver 4-8 mm,
- 3 Pcs. Phillips screwdriver size 1-3
- 1 Set Long Allen key with ball head 1.5-10 mm
- 1 Set Long Torx key with ball head no. 15 to no. 45
- 1 Set Open-end spanner 8-32
- 1 Pcs. Adjustable spanner 200 mm
- 1 Set 3/8" socket wrench, with a square drive for hexagon screws (8, 24 mm), a reversible ratchet, a short and long extension, and a universal joint
- 1 Pcs. New-build keys
- 1 Pcs. Control cabinet key
- 1 Pcs. Locksmith's hammer 500 g
- 1 Pcs. Pin punch 4 mm
- 1 Pcs. Edge pliers 250 mm
- 1 Pcs. VDE side cutters 160 mm
- 1 Pcs. VDE pliers 160 mm
- 1 Pcs. VDE flat-nose pliers 200 mm
- 1 Pcs. Grip pliers 250 mm
- 1 Pcs. Water pump pliers 250 mm
- 1 Pcs. Angle pipe wrench 1-1/2"
- 1 Pcs. Metal hacksaw 300 mm
- 10 Pcs. Saw blades
- 1 Pcs. Crowbar 400 mm
- 1 Pcs. Flat chisel 200 mm with hand protection
- 1 Pcs. Safety knife
- 1 Pcs. Tape measure 3 m

Technical data:

Dimensions L x W x H: 600 x 400 x 150 mm
Weight: 2,000 g

Scope of delivery:

- 1 Pcs. Dönges Firebox acc. DIN 14880, size 3
- 1 Pcs. Tool kit DIN 14881
- 1 Set Foam inserts



Item no.

203091

Dönges Traffic Accident-Tools Box DIN 14800-VUK

"Road Traffic Accident" toolkit in accordance with DIN 14800-13:2020-11. Supplied in a Dönges FireBox in accordance with DIN 14880, size 1, with aluminium dividers and the inscription "Road Traffic Accident". The mounting bracket for the glass master is riveted to the inside of the lid.

Accessories/Spareparts:

- 1 Pcs. Disposable Vinyl gloves, L
- 1 Pcs. Disposable Vinyl gloves, M
- 1 Pcs. Emergency blanket gold/silver
- 1 Pcs. Full-face goggles with ventilation PC 1 mm, EN 166
- 1 Pcs. Double open end wrench DIN 3110, 10 x 11 mm
- 1 Pcs. Double open end wrench DIN 3110, 12 x 13 mm
- 1 Pcs. Belt cutter, neon yellow
- 1 Pcs. Allzweckmesser mit Wellenschliff, 11 cm
- 1 Pcs. Carpenter's crowbar, Length 500 mm
- 1 Pcs. Glass and rescue saw, 425 mm
- 1 Pcs. Fabric tape for a dispenser, Length 50 m, Width 50 mm
- 1 Pcs. Rescue marker, red
- 1 Pcs. Marking chalk yellow, yellow
- 1 Pcs. Wedge rough sawn, 400 x 100 x 80 mm
- 1 Pcs. Hardwood wedge, 350 x 95 x 75 mm
- 1 Pcs. Hardwood wedge, 350 x 95 x 35 mm
- 1 Pcs. Side cutters, DIN 5749, VDE-isoliert, 200 mm
- 1 Pcs. Panelling lifter
- 1 Pcs. Electrician's protective gloves, size 10
- 1 Pcs. Cover cloth, 1,6 mm thick, 1.000 x 1.000 x 1,6 mm, orange

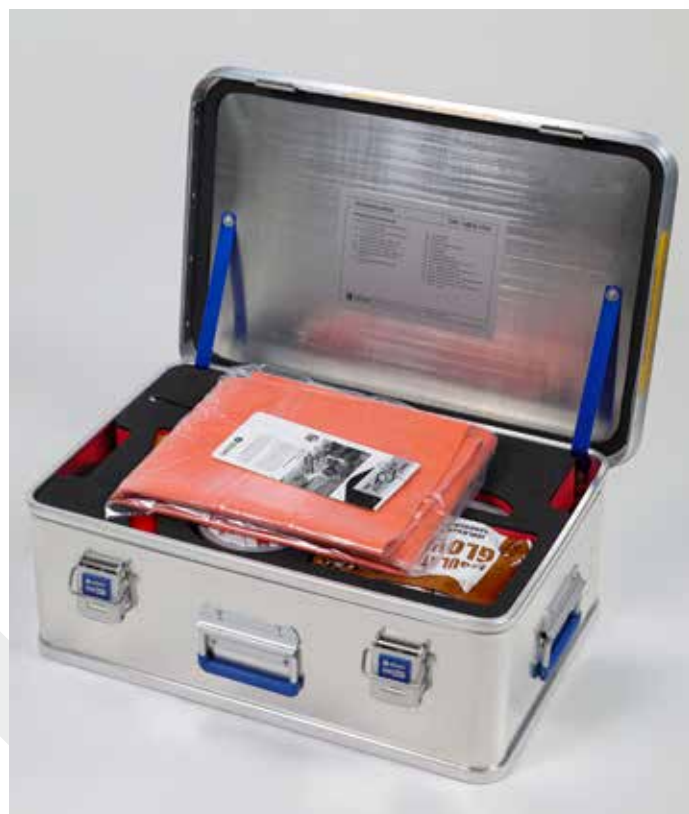
Technical data:

Dimensions L x W x H: 600 x 400 x 220 mm

Weight: 14,245 g

Scope of delivery:

- 1 Pcs. Dönges FireBox according to DIN 14880, size 1
- 1 Pcs. Dönges Tool set for traffic accidents according to DIN 14800-13:2020-11
- 1 Set Foam inserts



Item no.

201866



Dönges Power Tools DIN 14885

"Power Tools" tool set in accordance with DIN 14885:2013-12. Supplied in a Dönges FireBox in accordance with DIN 14880, size 4, featuring aluminium dividers and the inscription "Power Tools" as standard.

In the two-tone foam insert, every tool has its own designated place, ensuring the toolbox is always perfectly organised. If a tool is removed, the red foam underneath indicates that the tool is missing. This allows the completeness of the tool set to be checked quickly and at a glance after use.

Technical data:

Dimensions L x W x H: 400 x 300 x 150 mm
Weight: 7,500 g

Scope of delivery:

- 1 Pcs. Dönges FireBox according to DIN 14880, size 4
- 1 Pcs. Power tool set according to DIN 14885
- 1 Set Foam inserts

Item no.

201151

Dönges High-Voltage Tool Kit in Aluminum Transport Box

In the modern world of electromobility, safety in the handling of high-voltage systems in electric vehicles (up to 1,000V) represents a significant challenge. To address this and ensure safe handling of such vehicles, especially in the event of an accident or breakdown, we offer a specially developed High-Voltage Tool Kit for electric vehicles. This kit comprises a carefully selected range of protective equipment and aids based on the experience of experts and the requirements of current operations. The High-Voltage Tool Kit is an indispensable addition to the equipment of all emergency services working with electric vehicles. It not only offers considerable added value in terms of safety and efficiency in emergency response, but also helps to minimize the risk for emergency services and makes it easier to deal with the new technological challenges posed by electric vehicles.

In addition, the deployment case can of course also provide valuable assistance for other high-voltage applications up to 1,000V, such as PV storage systems or energy storage systems in households.

Features:

- as an extension to the traffic accident box

Scope of delivery:

1	Pcs.	Transport box
1	Pcs.	Document folder DIN A4
2	Pcs.	Handover protocol for high-voltage vehicles
1	Pcs.	Magnetic label for HV systems
12	Pcs.	Stickers for HV systems
1	Paar	Electrician gloves size 10
1	Paar	Cotton jersey gloves
1	Pcs.	Safety goggles
1	Pcs.	Protective visor
1	Pcs.	Guide number holder
1	Pcs.	Rubber cover blanket
2	Pcs.	Insulating cover blanket
4	Pcs.	10 x 60 mm push-on spout
4	Pcs.	10 x 100 mm push-on spout
1	Pcs.	Combination pliers with ceramic cutting edge
2	Pcs.	Plastic expanding wedge
1	Pcs.	open-end wrench, insulated 10 mm
1	Pcs.	open-end wrench, insulated 13 mm
2	Pcs.	Safety clamp small
2	Pcs.	Safety clamp short, without hook
1	Pcs.	Talcum powder
100	Pcs.	Special cable ties

Item no.

202706

Complete set

- **Protective measures**
- **Tools**
- **Marking**



Dönges Fire Brigade First Aid Kit DIN 14142:2025-03 in FireBox

First aid materials in accordance with DIN 14142:2018-09 in Dönges Firebox in accordance with DIN 14880-4-LM (400 x 300 x 150 mm) with partitioning and "Verbandkasten DIN 14142" lettering with individual description on request.

Accessories/Spareparts:

- 3 Pcs. Bandage cloth 60 x 80 cm
- 2 Pcs. Bandage packet, small
- 6 Pcs. Bandage packet, medium
- 4 Pcs. Bandage packet, large
- 10 Pcs. Fixation bandage 4 m x 6 cm
- 10 Pcs. Fixation bandage 4 m x 8 cm
- 12 Pcs. Wound compresses, 2 pcs. each, 10 x 10 cm
- 2 Pcs. Eye compresses 5 x 7 cm
- 12 Pcs. Elastic finger bandage
- 1 Pcs. Resuscitator
- 1 Pcs. Splinter tweezers
- 2 Pcs. Instant cold compress, small
- 1 Pcs. Hand cleansing wipes, 10 pieces each
- 12 Pcs. Elastic fingertip bandage
- 2 Pcs. Adhesive plaster roll 5 m 2.5 cm
- 4 Pcs. Silver-gold rescue blanket, 210 x 160 cm
- 4 Pcs. Triangular scarf,, 96 x 96 x 136 cm
- 2 Pcs. Scissors with bent knees
- 3 Pcs. Vinyl glove set, 4 pieces each
- 2 Pcs. Mini grip bag 300 x 400 mm
- 1 Pcs. Universal bandage 5 m x 8 cm
- 36 Pcs. Plaster strips
- 24 Pcs. Elastic plaster wound dressing, 10 x 6 cm
- 1 Pcs. First Aid Instructions
- 1 Pcs. Emergency care certificate
- 6 Pcs. Face mask

Technical data:

Dimensions L x W x H: 400 x 300 x 150 mm

Weight: 5,356 g

Scope of delivery:

- 1 Pcs. Dönges FireBox according to DIN 14880, size 4
- 1 Pcs. First aid kit K DIN 14142-K

Item no.

201375



Dönges Emergency Backpack SEG with Inside Pockets

The Dönges SEG emergency backpack is the perfect companion for fire and rescue services, as its well-thought-out design and robust materials make it the ideal backpack for emergency operations! Various inner pouches in different sizes and colours can be clipped into the emergency backpack. Four inner pouches in different colours are already included in the scope of delivery. The lid offers space for documentation and small items, and an integrated ampoule holder ensures organisation and quick access to medication.

The backpack is made from extremely robust and wipeable tarpaulin material, which reliably protects the contents from moisture. Welded seams provide additional water protection. Thanks to its ergonomic design and careful workmanship, the backpack offers a high level of comfort. The reflective elements on the outside increase visibility in low-light conditions and contribute to the safety of emergency personnel. There is a Velcro strip on the front of the backpack for attaching a reflective badge.

You can rely on the Dönges SEG emergency backpack as a dependable companion on your missions. Order today and benefit from the high quality and practical features of this versatile backpack. Secure your ideal companion for emergency operations!

Features:

- particularly robust material, hard-wearing
- ergonomic design
- clearly visible thanks to reflective elements
- water-protected thanks to welded seamse

Scope of delivery:

- 1 Pcs. Dönges Emergency Backpack SEG
- 1 Pcs. Inside pocket blue
- 1 Pcs. Inside pocket green
- 1 Pcs. Inside pocket red
- 1 Pcs. Inside pocket yellow



Item no.	Item	Dimensions W x H x D mm	Volume l	Weight g
201480	1 Emergency backpack SEG with inner pockets and filling according to DIN 14142	360 x 420 x 190	29	3.665
202238	2 Emergency backpack SEG with inner pockets and filling according to DIN 13155:2018-11	400 x 530 x 200	42	6.880

Dönges Basin Stainless Steel, Similar DIN14060

The collection tray is the classic solution when it comes to collecting small quantities of liquids of all kinds. But it can also be used to remove contaminated oil absorbent or other substances from the scene of the incident. With two sturdy folding handles, the tray is easy to carry. Furthermore, its special shape makes it easy to stack, so several trays can be easily stowed in the emergency vehicle. Unlike the standard hot-dip galvanised version, this tray is made of stainless steel. This makes it far more resistant to chemicals, acids, oils, etc., and far exceeds the requirements of DIN 14060.

Technical data:

Dimensions (L x W x H): 600 x 400 x 120 cm
Weight: 3,400 g



Item no.

200832

Dönges Patient Protection Blanket with Exchangeable See-through Window

Technical rescue with Dönges protection blanket: In traffic accidents, drivers or passengers are often trapped in a damaged vehicle. The Dönges patient-protection blanket protects the patient from glass dust, splinters, sparks, etc. when firefighter dismantle an accidented vehicle during a rescue operation.

See-through window for a quick response:

Victims of accidents need medical care during the entire rescue process. This window enables medical staff to respond promptly to changing conditions. The blanket (without window) is washable at 90 °C. The surface of the see-through window must be disinfected after each use. The entire system has a fire resistance class CRIB 5. The protection blanket will be delivered with a transport bag.

Features:

- bacteriostatic
- washable at 90 °C, suitable for tumble dryer (except viewing window)
- disinfectable with commercially available agents
- Fire resistance class CRIB 5

Technical data:

Color: red
Material: 57% PES, 43% PU, viewing window: PVC
Dimensions (L x W): 120 x 200 cm, viewing window: 50 x 50 cm
Weight: 1,240 g



Item no.

201140



Dönges Protective Blanket Set

Specifically designed for rescue operations and firefighting tasks. It protects vehicle parts and occupants from damage caused by tools and flying sparks. The protective blankets are made of high-strength, washable nylon fabric and tear-resistant nylon-polyester blend fabric, making them durable and reusable. The strut protectors can be securely fastened with Velcro straps, and a stable deployment tarp along with a robust carrying bag complete the set. Strong magnets keep the blankets in place. The set is easy to clean and quickly ready for use, making it an indispensable part of the equipment for rescue teams.

Features:

- nine-piece protective blanket set for rescue operations
- high-strength, washable nylon fabric
- tear-resistant nylon-polyester blend fabric
- protection against damage from tools and sparks
- secured by strong magnets and Velcro fasteners
- includes sturdy preparation pad and carrying bag
- pack size: 700 x 500 x 150 mm

Scope of delivery:

- 1 Pcs. Protective cover for front or rear window, 160 x 60 cm
- 2 Pcs. Protective covers for side windows, 65 x 65 cm
- 4 Pcs. Pillar protective covers, 28 x 43 cm
- 1 Pcs. Preparation pad, 120 x 250 cm
- 1 Pcs. Transport bag



Item no.

250000

Dönges Professional Deployment Tarpaulin

Deployment tarpaulins ensure that the equipment is clearly and sensibly arranged during operation. This means that the emergency services can find all the equipment they need without wasting time. After use, the deployment plan helps to check that the equipment is complete.

Features:

- Truck tarpaulin in high quality with permanent print
- completely hemmed and eyelets every 50 cm (Ø 11 mm)
- durable flexible tarpaulin, can still be folded/rolled up to save space even at low temperatures
- B1 certified - flame retardant according to DIN 4102

Technical data:

Color: gelb
Material: Truck tarpaulin, 510 g/m²
Dimensions: 250 x 200 cm
Weight: 2.600 g



Item no.

250006

Dönges Tarpaulin Storage Space,

The modular storage tarp is specifically designed to provide emergency responders with a clean and safe environment after an operation, such as a respiratory protection mission. It can be used both on its own as a storage tarp and as an extension to the JD250000-ATS respiratory protection storage tarp (Item No. 202685), making it ideal for larger operational scenarios. This high-quality tarp provides reliable protection against dirty or wet surfaces and enables safe and hygienic removal of protective gear. It features robust construction, remains flexible even at low temperatures, and is easy to handle. With B1 certification according to DIN 4102, it is flame-retardant and meets the highest safety standards.

Additionally, the sheet features an all-around hem and eyelets spaced 50 cm apart, making it particularly stable and versatile. It can be folded or rolled up to save space, which facilitates its transport and storage.

Features:

- Truck tarpaulin in high quality with permanent print
- completely hemmed and eyelets every 50 cm (Ø 11 mm)
- durable flexible tarpaulin, can still be folded/rolled up to save space even at low temperatures
- B1 certified - flame retardant according to DIN 4102
- can be combined with tarpaulin storage space JD250000-ATS

Technical data:

Dimensions: 200 x 200 cm
Material: Truck tarpaulin, 800 g/m²
Weight: 3,000 g

Item no. Item

202684	Dönges tarpaulin storage space, yellow
202685	Dönges breathing protection tarpaulin, blue
802338	Velcro cable tie with fixing loop, 13 x 200 mm



Dönges Provisioning Plan for Drone Landing Site

The drone landing pad for firefighters is an essential piece of equipment that supports the safety and efficiency of drone operations. With its eye-catching yellow colour, it ensures excellent visibility, which is particularly beneficial in demanding operational scenarios. The metal eyelets, located every 50 cm along the edge of the landing site, allow for easy attachment with pegs. This ensures that the landing area remains securely in place, even in strong winds or uneven terrain.

Made from a robust lorry tarpaulin with a weight of 800 g/m², this landing area is extremely hard-wearing and durable. B1 certification in accordance with DIN 4102 confirms its flame-retardant properties, making it a safe choice for use in demanding environments.

Features:

- Truck tarpaulin in high quality with permanent print
- completely hemmed and eyelets every 50 cm (Ø 11 mm)
- durable flexible tarpaulin, can still be folded/rolled up to save space even at low temperatures
- B1 certified - flame retardant according to DIN 4102

Technical data:

Dimensions: 200 x 200 cm
Color: yellow
Material: Truck tarpaulin, 800 g/m²
Weight: 3,000 g

Item no. Artikel

202171	Dönges Bereitstellungsplane Drohnen-Landeplatz
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**Printing
available
in any
language**

Dönges Battery Floodlight Aldebaran Raptor R

The battery-powered floodlight Raptor R can be operated with batteries of the most well-known manufacturers and therefore offering the highest flexibility and speed while using. The Xpect LED module with pre-focused lenses delivers a homogeneous luminous flux of 10,000 lumens and is thus subjectively even brighter than a classic 1,000 W halogen spotlight.

The Raptor R can do more:

It is operated by two large push buttons on the back. The Raptor R can be dimmed to 50% or 25% for a longer runtime. In addition, the floodlight also offers three different flashing modes (flashing, strobing, double strobing). Together with the supplied attachment lenses in blue and orange, the Raptor R can also be used as signal light

Universal for your existing system:

There are already a variety of battery-powered devices available for most vehicles. But the Raptor R integrates seamlessly regardless of which system you have already decided on. It is available on two different exchangeable battery plates for the 18 V system batteries of common manufacturers:

MBHP = Makita, Bosch, Hitachi, Panasonic

DMM = Dewalt, Metabo, Milwaukee

So, you don't have to buy a new system for the Raptor R and you don't have to control the battery management.

Ready for the future:

The Raptor R replaces the 1,000 W halogen floodlights in terms of dimensions, weight and light output and offers the well-known advantages of LED technology in terms of service life, heat generation, efficiency and light color. Thanks to the battery technology you are more flexible and faster than ever before. Insert the battery and illuminate the application site without compromises

Details for the professionals:

Rubber corners as additional impact protection, holder for the attachment panes (attachment panes are included in delivery), comfortable carrying handle, robust stand made of 5 mm thick aluminum, multi-stage tilt adjustment mechanism, housing made of aluminum and V2A stainless steel, passive cooling, holder for standard spigots DIN 14640, neutral white light color, 230 V connection via separately available power supply unit - The Raptor R was consistently developed for professional use.

Note on the protection class:

The Raptor R has an IP54 protection rating (even when used with the supplied mains adapter). The compatible batteries may have different IP protection ratings. Please refer to the manufacturer's specifications for the battery used. To be on the safe side, the scope of delivery for the spotlight includes a transparent protective cover that can be pulled over the spotlight when used in the rain, for example. This ensures 100% protection against splashing water.

Features:

- Operation via 18 V system batteries of all common manufacturers
- compact and robust
- mounting for standard spigots according to DIN 14640
- with stand
- particularly homogeneous light distribution modeled on the halogen spotlight
- glare-free light without scattering losses due to SETO Xpect lens technology
- continuous operation possible via optional power supply unit



Order-no, Model

Order-no, Model	Weight g
223300 MBHP (for Makita, Bosch, Hitachi, Panasonic)	3,650
223301 DMM (for Dewalt, Metabo, Milwaukee)	4,700
223302 Power supply for Aldebaran Raptor R	1,600
223303 Plastic protective cover for Aldebaran Raptor R	0
147400 Akku Starter-Set, 2 Akku ProCORE 18 Volt 8.0 Ah, fast charger GAL 18V-160	1,000



Technical data:

Input voltage:	18 V
Color temperature:	4,000 K
Luminous flux	10,000 lm
CRI:	>70
Illuminant:	Xpect LED module
Lifetime:	50,000 h
Ambient temperature:	-40 °C bis +50 °C
Protection class:	IP54 (batteries may have different protection classes)
Mains connection:	via separately available power supply unit
Runtime:	approx.. 2 h at 100% with an 8 Ah battery pack
Dimensions L x W x H:	340 x 300 x 155 mm



Dönges Spotlight Stretcher Set incl. 2 x 120 W LED Spotlights

The Dönges LED floodlights, combined with the practical Dönges spotlight carrier, represent an outstanding solution for efficient and quick illumination of work sites. Our LED floodlights feature state-of-the-art lighting technology and are distinguished by their durability and resistance to shock, making them particularly suitable for mobile use.

Another highlight is the generous beam angle of approximately 120°, which ensures excellent area illumination with very good color rendering. The large heat sink keeps the floodlights cool even during prolonged use, further enhancing the performance and light quality of the LEDs. Thanks to immediate stowability after use and universal mounting compatibility on all standard pins via the DIN 14640-compliant mounting sleeve, these floodlights offer maximum flexibility and efficiency.

This lighting system is complemented by the Dönges spotlight carrier, designed specifically for quick deployment. It can be easily mounted on tripods with DIN pins and requires no additional setup.

The spotlight carrier is equipped with two IP68 Schuko sockets and comes with a 10-meter-long, robust H07RN-F connection cable with an IP68 Schuko plug, which can be conveniently stored within the frame. The adjustable pins with quick-release fasteners make the carrier compatible with almost all floodlights, making it an indispensable tool for efficient work.

Features:

- high-quality housing with powerful heat sink
- cone and cone adapter according to DIN 14640
- sturdy frame with ergonomic carrying handle
- with pressurized waterproof Schuko plug and two Schuko sockets (IP68)
- Pivot spacing adjustable from 33 cm to 47 cm
- Floodlights can be freely rotated and tilted
- Star grip screw for locking the tilt angle

Technical data:

Dimensions L x W x H:	187 x 750 - 820 x 445 mm
Luminous flux:	22,000 lm
Light color:	4,000 K
Protection class:	IP65
Connection line:	10 m (H07RNF3G1.5)
Illuminant:	LED
Energy efficiency:	A
Beam angle:	120 °
Voltage:	220-240 V
CRI:	>70 Ra

Scope of delivery:

2 Pcs.	Dönges LED floodlight
1 Pcs.	Dönges Spotlight stretcher

Item no. Artikel

202298	Spotlight stretcher set incl. 2 x LED spotlights 120 W
200929	Spotlight stretcher V2, empty
202990	Replacement glass for LED spotlight 120W



Setolite Floodlight Aldebaran Gladius 2K

The Aldebaran Gladius 2K has an integrated cable reel with a 10 meter long cable as well as an integrated carrying handle and a DIN pin adapter at the bottom. This makes the Aldebaran Gladius 2K the universal lighting tool and an efficient replacement for conventional halogen lamps.

The new Seto Xpect2 LED lens system allows a high-range search-operation, as well as an extensive-lighting for near-range. This is the case without any scattering losses. The integrated Seto LifeView system provides a more natural color reproduction and an optimal performance even in adverse weather conditions. If this is the case, different light colors are mixed admirably in order to achieve optimized reproduction of the environment.

Features:

- compact design
- mounting for standard spigots according to DIN 14640
- up to 8-fold reduction in energy consumption with up to 40% higher luminous efficacy
- extremely homogeneous light distribution modeled on the halogen spotlight
- glare-free light without scattering losses due to Seto Xpect2 lens technology
- cable winder on the back
- variants for 230 V with waterproof plug IP68

Technical data:

Input voltage:	100-240 V resp. 10-35 V
Color temperature:	5,700/4,000 K
CRI:	>70
Illuminant:	2 x Xpect2 LED Module
Lifetime:	50,000 h
Ambient temperature:	-40 °C bis +50 °C
Protection class:	IP65
Power consumption 230 V:	160 W
consumption 12/24 V:	120 W
Luminous flux:	23,000 lm
THW part number:	6230T22400
Dimensions (H x W x D):	355 x 339 x 169 mm

Item no.	Model	Weight g
221372	230 V, 10 m connection	6,500
221472	12/24 V, 5 m connection	6,500
200135	230 V, 1 m connection	5,300



Setolite Aldebaran Katana 2K

The Aldebaran Katana 2K LED is the next evolutionary step from the Aldebaran Gladius 2K LED. By its smaller sibling, the Aldebaran Katana 2K LED also features the Seto Xpect2 LED lens system, with a modified beam characteristic of only 12°, designed to provide extended rangereflecting its namesake, the Japanese long sword Katana. Developed for demanding search tasks, this spotlight offers far-reaching illumination along with homogeneous, glare-free lighting in close range, with almost no scatter loss.

Thanks to the Seto XpectT2 LED lens system, the Aldebaran Katana 2K LED ensures natural color rendering and optimal penetration, even in adverse weather conditions. With integrated cable storage for the 10 or 5 meter connection cable (depending on the version) and a built-in carrying handle, this spotlight offers maximum flexibility in use.

The fixed DIN pin mount with a ball joint on the underside allows for tripod use and precise, flexible adjustment of the lighting angle. The Aldebaran Katana 2K LED is thus a universal lighting tool and an efficient replacement for conventional halogen spotlights.

Features:

- compact design
- mounting for standard spigots according to DIN 14640
- up to 8-fold reduction in energy consumption with up to 40% higher luminous efficacy
- extremely homogeneous light distribution modeled on the halogen spotlight
- glare-free light without scattering losses due to SETO Xpect2 lens technology
- cable winder on the back
- variants for 230 V with waterproof plug IP68

Technical data:

Dimensions:	335 x 286 x 190 mm
Protection class:	IP65
Illuminant:	2 x SPM28 / H2X
Beam angle:	12°
Color temperature:	5,000 K
CRI:	>70



Item no.	Model	Luminous flux lm	Weight g
202406	230 V, 10 m connection	21,900	6,250
202407	12/24 V, 5 m connection	16,700	5,750

Setolite Seto LED POWER 90 CAR

The Seto LED POWER 90 CAR is a pioneering portable LED light. With its robust build, virtually maintenance-free design and user-friendly operation, this high-performance light sets new standards.

The lamp head of the Seto LED POWER 90 CAR comprises 30 state-of-the-art LEDs that produce an intense and brilliantly bright light. Ideal for illuminating work areas, the fully adjustable three-stage beam pattern offers a level of versatility that makes this lamp a reliable companion.

The Seto POWER LED features a shock-resistant polymer-housing and integrated steel components inside, which together ensure the outstanding safety of the entire unit.

Thanks to the integrated 'Quicklock' extension rods, the lamp head can be raised in an instant, making the Seto POWER LED suitable for illuminating large areas

as well. This simple yet sturdy system ensures the lamp is ready for use in no time and can be conveniently stowed away inside the unit itself.

In addition, the Seto POWER LED features fold-out legs that form an effective tripod system and provide extra stability, without the need for any additional equipment.

Features:

- different brightness levels
- powerful battery
- integrated diffusing lens in the luminaire head
- focusable 3-stage optics
- packing size 390 x 195 x 255 mm
- various light modes (blink, SOS, DIM, diffusion disc)

Technical data:

Dimensions:	390 x 195 x 255 mm
Input voltage:	230 (AC) / 12 (DC) V
Light duration:	bis 33 Std.
Light intensity:	4,000 lm
Color temperature:	6,500 K
Protection class:	IP54
Power consumption:	43 W
Max. Height:	180 cm
Battery type:	Lead-gel

Scope of delivery:

- 1 Pcs. Seto LED POWER 90 CAR
- 1 Pcs. Car charger
- 1 Pcs. Mains charger



Item no.	Weight g
202353	11,800

Dönges Cable Reel Fire Department, DIN 14680, 230 V

The Dönges fire service hose reel – the ideal solution for all fire engines! This compact hose reel, compliant with DIN 14680 and EN 61316, stands out for its small size and fits easily into all standard vehicle compartments. It therefore meets the requirements of all standard vehicle loading specifications, such as LF/HLF 10/6, LF/HLF 20/16, rescue vehicles and TSF-W. With a 50-metre cable length and three IP68 Schuko couplings rated at 230 V, the hose reel is the perfect companion in the field.

The extremely sturdy double-tube frame, with a diameter of 22 mm, has a silver finish and offers maximum comfort thanks to its ergonomic carrying handles and perfectly balanced frame. This makes transporting the hose reel easy and convenient. A unique cable routing system also ensures that the cable does not become tangled, whilst the special frame design prevents the cable from slipping behind the drum. This keeps the cable tidy and ready for use at all times. The maintenance-free drum brake is located on the inside and can be easily operated using a star-shaped handle. The pressed-in steel tubular axle ensures smooth running. The integrated thermal overload protection provides additional safety.

Features:

- high carrying comfort due to ergonomic carrying handles and perfectly balanced frame
- unique cable guide prevents tangling of the cable
- special design of the frame prevents the cable from sliding behind the drum
- drum brake inside, maintenance-free and operated via star grip
- pressed-in steel tube axle with best smooth running properties
- thermal overload protection

Technical data:

Input:	1 x Plug Schuko IP68
Output:	3 x Coupling Schuko IP68
Load capacity:	16 A
Management:	H07RN-F3G2.5
Protection class:	IP54
Standards:	DIN 14680, EN 61316
Dimensions (w x H x D):	315 x 360 x 300 mm
Cable length:	50 m
Weight:	15,800 g



Item no. Item

221312	Dönges cable reel fire department, DIN 14680, 230 V
200229	Replacement cover for Schuko coupling bronze green
200231	Replacement hood with bayonet ring and lid connection, bronze green

Dönges LED Signal Lamp Set SyncFlare

The new Dönges SyncFlare signal-lamp set is quick and easy to use. The individual lights activate and synchronize automatically as soon as they are removed from the magnetic holder of the transport box. Perfect for all situations that require a quick reaction.

The 360° LEDs are arranged all around and are visible from a very long distance. In addition, four LEDs radiate upwards to increase visibility even more.

Thanks to the robust and waterproof (IP68) housing made of impact-resistant plastic, the flares are almost indestructible and can even be rolled over by vehicles weighing 3 tons.

Choose from 6 different chaser modes and three different colors: yellow, blue or green.

The set contains 6 lights, a transport and charging box and a charger for 230 V and 12 V connection.

Features:

- excellent visibility through 8 + 4 colour RGB LEDs
- six different, synchronisable running light functions
- shock-resistant and waterproof (IP67) thanks to all-round rubberisation
- depending on mode up to 48 hours operating time
- rechargeable including 12 V/230 V charging device
- automatic activation and synchronisation upon extraction
- color change on the touch of a button: yellow, blue or green
- display of the battery charge level possible
- not approved for use in areas covered by the Road Traffic Regulations (no TL/BAST approval)

Technical data:

Dimensions module H x Ø: 39 x 118 mm
Operating temperature: -20 °C to +57 °C
Protection class: IP67
Dimensions case: 355 x 275 x 105 mm
Number of LEDs: 8 + 4
Light output: 5.2 W
Temperature range: -40 °C bis +60 °C
Voltage / Capacity: 3.7 V / 3,000 mAh
Weight: 3,200 g

Scope of delivery:

- 6 Pcs. Signal lamps, battery version
- 1 Pcs. Plastic case with charging function
- 1 Pcs. Charging cable
- 1 Pcs. Power supply 230 V
- 1 Pcs. Plug 12 V

Item no.

218850



Dönges LED-360° Signal Light Set for Traffic Cones in a Case

The Dönges LED signal light set is the ideal solution for safeguarding hazardous areas and for use in professional applications. Thanks to 30 powerful SMD LEDs, the lights offer excellent visibility, even in poor weather conditions or in the dark.

The set impresses with five sequential running light functions that enable flexible and conspicuous signalling:

- sequential group flashing (lights flashing with a time delay)
- slow double flash
- fast double flash
- wave-shaped flashing (pulsating running light)
- simultaneous group flashing

In addition, each individual lamp has six individually adjustable single functions:

- rotating light
- quadruple flash
- single flash
- alternating flash
- continuous light with high intensity
- SOS signal



With a shock-resistant and waterproof design, the lights are ideally suited for robust outdoor use. They are automatically activated and synchronised as soon as they are removed from the case - this saves time and ensures that they are immediately ready for use.

Thanks to an operating time of up to 48 hours (depending on the mode), the lights are extremely long-lasting. The set is rechargeable and is supplied with a 12 V charging cable.

Please note: The lights are not authorised for use in the area of the StVO

Features:

- excellent visibility thanks to 30 SMD LEDs
- five different synchronisable flashing modes for group use
- six different flashing modes for use with a single module
- shock-resistant and waterproof
- up to 48 hours of operating time, depending on the mode
- rechargeable, including 230 V and 12/24 V charging cables
- automatic activation and synchronisation upon removal
- not approved under the Road Traffic Regulations (no TL/BAST approval))

Technical data:

Dimensions L x W x H:	440 x 389 x 110 mm
Dimensions module H x Ø:	42 x 175 mm
Inner diameter:	84 - 95 mm
Operating temperature:	-20 °C bis +57 °C
Protection class:	IPX7
Number of LEDs:	30
Light output:	15 W
Temperature range:	-40 °C bis +60 °C
Voltage / Capacity:	3.7 V / 2,200 mAh
Weight:	3,500 g

Scope of delivery:

- 7 Pcs. Signal lights
- 1 Pcs. Transport case
- 1 Pcs. Charging cable 230 V
- 1 Pcs. Charging cable 12 / 24 V

Item no.

202703



Dönges Folding Guide Cone

The original from Dönges foldable traffic cone with integrated lighting. With their dimensions and significantly higher weights, the Pro versions are predestined for use by fire brigades and disaster control units on busy roads or motorways. The heavy solid rubber base provides increased stability and durability. The Pro versions are also available in partially and fully reflective versions. Together with the integrated LED lighting, which can be switched to continuous and flashing light, these folding traffic cones are the ideal complement to warn of danger and emergency locations

Features:

- ideal for car breakdowns and for marking barriers and danger spots
- visible from all directions (360°)
- easiest handling
- easy to store due to small space requirement, fits in any trunk and under the car seat
- better stability due to the foot poured with solid rubber
- higher stability compared to the standard version due to higher weight
- with integrated, powerful flashing light for even better visibility in the dark or with diffuse light
- flasher splash-proof
- battery life over 300 hours

Scope of delivery:

- 1 Pcs. Folding guide cone
- 1 Pcs. PVC carrier bag
- 2 Pcs. AAA-battery



Item no.	Height mm	Model	Packaging size L x W x H mm	Weight g
218145	500	Pro version, partially reflective	280 x 280 x 60	1,800
218146	500	Pro version, fully reflective	280 x 280 x 60	1,800
218150	750	Pro version, partially reflective	390 x 390 x 60	3,200
218151	750	Pro version, fully reflective	390 x 390 x 60	3,200
241002	Alkaline battery, AAA/Micro, 1,5 V			10

Dönges Shaped Timbers in FireBox (HLF)

Shaped timbers in accordance with DIN 14530-11, loaded into a Dönges FireBox transport basket in accordance with DIN 14880-1-LM-O-G. The open basket with perforated side walls ensures that the formwork timber is well ventilated at all times, even if it has to be stored whilst damp after use.

Scope of delivery:

- 1 Pcs. Dönges FireBox transport basket DIN 148800, 600 x 400 x 220 mm
- 6 Pcs. Wedge, 75 x 95 x 350 mm, sawed, hardwood
- 2 Pcs. Wedge, 35 x 95 x 350 mm, sawed, hardwood
- 2 Pcs. Beech plywood panel 50 x 200 x 350 mm waterproof glued, 3 mm chamfered
- 4 Pcs. Squared timber, 120 x 88 x 500 mm, made of glued laminated timber (softwood), waterproof glued, edges chamfered to 3 mm, with a carrying strap made of polyester twine with a diameter of 10 mm



Item no.	Item	Weight g
217368	Dönges shaped timbers in FireBox (HLF)	23,700
214103	FireBox transport basket DIN 14880, empty	4,000

GREAT FLEXIBILITY IN THE HEAD.

By nature. Or by Ledlenser!

Radiant heroes in action:

LED corner lights are revolutionising firefighting.

Ledlenser LED Hand Lamp EXC6R/EXC7R ATEX

The Ledlenser EXC6R/EXC7R is an ATEX LED angled light, developed with and for firefighters for tough use in hazardous areas and fulfils the requirements of DIN-14649. It offers the best possible gas and dust groups IIC and IIIC in zones 1, 2, 21 and 22 certified (Ex ib op is IIC T4 Gb, Ex ib op is IIIC T135°C Db).

The 135° swivelling lamp head can be adjusted for optimum alignment of the light cone depending on the application. Two separate LEDs provide focussed high beam light or homogeneous, glare-free working light at close range.

Thanks to the reversible pocket clip and a fastening eyelet the EXC6R/EXC7R offers several options for attachment to all types of jackets and breathing apparatus.

The battery level indicator always provides a good overview of the charge status and warns when the battery is low.

Features:

- is in accordance with DIN 14649
- replaceable, powerful battery
- Lamp head can be swivelled by 135° for optimum alignment of the light cone
- depending on the intended use
- separate LEDs for focused high beam or homogeneous, glare-free working light at close range
- extreme dust and water protection: IP68
- loop and rotating clip for versatile attachment, e.g. on bags or respirators
- rechargeable in charging station for mounting in emergency vehicle
- Reflectors for increased visibility
- Battery level indicator, low battery warning

Technical data:

Protection class:	IP68
Ex-protection:	ATEX
Ex-protection dust:	Ex ib IIIC T135°C Db
Ex-protection gas:	Ex ia IIC T4 Ga
Standards:	DIN 14649
Color:	yellow/black



Separate LEDs for concentrated high beam or uniform, glare-free work light



Includes charging station and mounting clip

Item no.	Item	Type	Lighting duration h	Brightness max. lm	Height cm	Weight g
202304	1 EXC6R ATEX including charger	2 LED's	3-10	300	13,5	285
201978	EXC6R ATEX without charger	2 LED's	3-10	300	13,5	285
202060	Charger for EXC6R ATEX					125
202305	2 EXC7R ATEX including charger	3 LED's	7-40	400	18,5	492
201979	EXC7R ATEX without charger	3 LED's	7-40	400	18,5	492
202064	Charger for EXC7R ATEX					130

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the shop



- + Lamp head that swivels through 135° for optimal alignment of the light beam depending on the application



- + 3 separate LEDs for focused high beam or uniform, glare-free work light at close range

- + Reflectors for increased visibility

- + Battery level indicator, low battery warning

- + complies with the requirements of DIN 14649

- + Loop and swivel clip for versatile attachment, e.g. to bags or respiratory protection equipment

- + Extreme dust and water resistance: IP68

- + The EXC7R ATEX LED angle light is fitted with a replaceable, high-performance battery. The light is easy to charge, and the charging station can be mounted in the emergency vehicle.



The 'little' brother with
2 LEDs: EXC6R

- + even more compact and light-weight for greater comfort during close-quarters combat



Dönges Multi-purpose Fire Department Bag according DIN 14922:2020-02

The flame-resistant multi-purpose fire department bag has been specially designed for the safe transport of fire hoses and command lines and offers maximum safety and durability during respiratory protection operations.

Inside, the lanyard can be securely fastened using a carabiner, which ensures a reliable connection to the wearer of the breathing apparatus, particularly when used as a return line. The tightly sealed opening also prevents the lanyard from slipping out uncontrollably.

The multi-purpose bag can be worn over the shoulder in the traditional way or as a bum bag using a suitable carrying strap. The integrated emergency release mechanism activates at a force of 250–300 N, thereby minimising the risk of getting caught – without compromising freedom of movement or the protective effect of other PPE.

(Note: Carrying strap not included – this DIN standard applies only when used in conjunction with the flame-resistant carrying strap.)

Features:

- certified to DIN 14922:2020-02 (Multi-purpose fire brigade bag)
- flame-resistant and tested in a 6-burner test at 950 °C (± 50 °C)
- integrated emergency release mechanism (release force 250–300 N)
- secure attachment of the lead inside the harness using a carabiner
- The tightly sealed opening prevents the leash from slipping out uncontrollably
- can be worn ergonomically over the shoulder or as a bum bag
- machine washable at 40°C

Technical data:

Dimensions Ø x H: 135 x 350 mm
Standards: DIN 14922:2020-02
Material: rtx® 950
Weight: 210 g



Item no.

203055

Dönges Carrying Strap with Metal Carabiner for Multi-purpose Fire Department Pouches DIN14922

The flame-resistant carrying strap with a sturdy metal carabiner is specifically designed for use with multi-purpose fire department bags in accordance with DIN 14922. Thanks to its dual-sided length adjustment, the strap can be flexibly adapted to different carrying styles and body types – whether worn over the shoulder or as a waist bag.

Made from para-aramid, the strap offers high heat resistance and durability, as required for firefighting and respiratory protection operations.

In addition to multi-purpose firefighter bags, it is also suitable for other compatible models, including, for example, transport bags of a similar design. When used with a suitable multi-purpose fire service bag, the carrying strap enables use in accordance with DIN 14922.

Features:

- Compliance with DIN 14922 in conjunction with suitable multi-purpose bags
- height-adjustable on both sides
- sturdy metal carabiners for secure fastening

Technical data:

Material: para-Aramid
Length: up to 1,500 mm
Weight: 160 g



Item no.

203137

Dönges Fire Department Rope (Trap Line) DIN 14920

Made from top quality polyester, with spiral plaiting, Ø 10 mm

Typ F xx-H:

Wooden toggle at one end, Ø 90 mm eye splice at the other end.

Typ F xx-K:

A10 cable eye stiffener and karabiner hook at one end, Ø 90 mm eye splice at the other end.



Item no.	Type	Variant	Length m	Weight g
212610	F 20-H	Wood gag	20	1.460
212620	F 20-K	Carabiner	20	1.600
212615	F 30-H	Wood gag	30	2.060
212625	F 30-K	Carabiner	30	2.455
212630	Multipurpose line bag DIN 14921, wine red			250
200004	Multipurpose line bag DIN 14921, orange			250
212632	Carrying line for trap line bag, 100 cm			96

SMOKE AND HEAT KEPT OUT THE SMART WAY!



Dönges Smoke Defender Smoke Protection Curtain

The Dönges Smoke Defender is an indispensable tool for the fire service to prevent the spread of smoke and heat in buildings. This mobile smoke protection curtain is attached to door openings and ensures that escape and rescue routes remain largely smoke-free.

Made of high-temperature-resistant material, the Smoke Defender can withstand even extreme conditions. The robust telescopic tensioning rod enables quick and easy installation in the door frame. Thanks to its well-thought-out design, the smoke protection curtain is also suitable for intensive use by fire brigades.

After use, the smoke protection curtain can be stowed away in the accompanying transport bag to save space. The bag is equipped with practical fastening loops so that the curtain can be transported securely on the hose carrier basket.

Features:

- effective protection against smoke and heat spread
- quick and easy installation thanks to robust telescopic tensioning rod
- suitable for door widths from 70 to 115 cm
- heat-resistant special fabric
- space-saving storage in a durable carrying bag
- easy attachment to the hose carrying basket for convenient transport

Technical data:

Length: 190 cm
Weight: 4,750 g
Dimensions bag W x H: 76 x 53 mm

Scope of delivery:

- 1 Pcs. Smoke protection curtain
- 1 Pcs. Transport bag
- 2 Pcs. Fastening strap

Item no.

202704



Dönges Fog-extinguishing System

With this new technology extinguishing becomes easy: Special extinguishing lances can be quickly and successfully used. Since you do not have to open doors or windows, or to break roofs for this kind of extinguishing, the unwanted inflow of oxygen is prevented.

The atomised fog gets sprayed directly into the seat of fire, which makes the extinguishing extremely effective.

Features:

- faster deletion
- increased safety
- less water damage
- cools fire gases during use and before ventilation
- fights hidden fires

Technical data:

Dimensions (W x D x H): 600 x 400 x 220 mm

Scope of delivery:

- 1 Pcs, Extinguishing lance attack
- 2 Pcs, Extinguishing lance wide angle
- 1 Pcs, Special hammer
- 1 Pcs, Triple distributor
- 1 Pcs, Firebox size 1 with special insert made of waterproof wood additionally for article 218607:
- 3 Pcs, D-hose (depending on the version)



Order-no.	Item	Weight g
218606	Without hoses	15,500
218607	with 3 x D-hose	20,500
218635	Special hammer for fog extinguishing system	2,800
218610	Extinguishing lance attack, 550 mm	1,327
218615	Extinguishing lance wide angle, 550 mm	1,300
218640	Triple distributor, C-DDD	1,900

Dönges Hose Carrying Cage

The hose carrying cage according to DIN 14827, is standard equipment on many fire trucks. Our hose carrying cages are made of aluminum and comply with the standard DIN 14827. One side wall can be opened for easy loading of the tubes. Two Velcro straps close the side wall. A third Velcro fixes the coupling of the tube at the basket.

The hose carrying baskets are suitable for 3 pieces of 15 m C-hoses (diameter 52 mm) or 2 pieces of 20 m length B-hoses (diameter 75 mm)

Technical data:

Standards: DIN 14827



Item no.	Model	Dimensions mm	Weight g
215290	3 x C hose	870 x 115 x 520	3,700
215295	2 x B hose	870 x 145 x 520	5,300

Dönges Wildfire Basket Wakob HS7

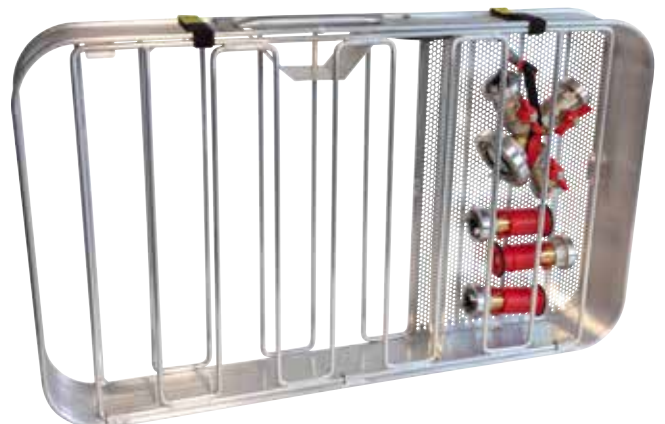
In the Wakob forest fire basket the equipment is clearly arranged and within easy reach. The equipment can be easily transported the last few metres to the site of operation. The external dimensions of the Wakob are identical to the DIN hose basket C.

Features:

- identical dimension to hose basket C according to DIN 14827
- practical transport of the equipment
- particularly light
- fully equipped with fittings (without hoses)
- one side folds out

Technical data:

Standards: similar DIN 14827



Item no. Model

201629 Wakob HS7 with fittings:
 3 Pcs. AWG jet pipe HS7
 1 Pcs. Distributor C-DDD
 1 Pcs. Transition piece C-D

201717 Wakob Euro with fittings:
 3 Pcs. Euro syringe compact D10
 1 Pcs. Distributor C-DDD
 1 Pcs. Transition piece C-D

201507 Forest fire basket, empty

Losberger Jumping Cushion 16 M DIN 14151

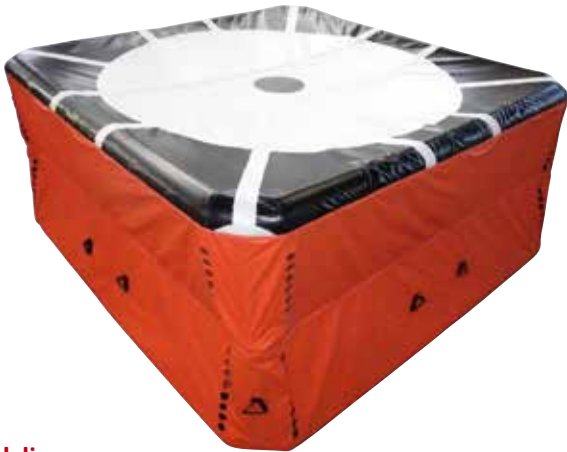
The jumping cushion is an inflatable jumping device that is meant to save people from buildings with a maximum height of 16 metres. The cubic frame is covered with high-strength and hardly inflammable tissue. The framework can be filled with a compressed air bottle and erects by itself. When a body hits the cushion the energy of the movement gets absorbed through deformation. After the saved person has left the cushion, it erects again and is ready for the next jump within 30 seconds.

Features:

- fast rescue of people from great heights
- ready for use in only 30 seconds
- equipped with handles for easy repositioning

Technical data:

max. rescue height: 16 m
Distance between two jumps: 20 sec.
Set-up time: approx. 30 sec.
Pack size: 90 x 55 x 50 cm
Operating pressure: 0,50 bar
Temperature range: -26 to +50 °C
Dimensions: 350 x 350 x 170 cm



Scope of delivery:

- 1 Pcs. Jumping cushion 16 M
- 1 Pcs. High pressure filling hose
- 1 Pcs. Packing bag

Item no.	Item	Weight g
200083	Losberger Jumping cushion 16 M	37,000
201892	Compressed air bottle, 6 l	0
200907	Test pressure gauge for jump pad 16 M	0

Dönges Hose Bridge Crocodile

The Dönges rubber hose bridge Crocodile stands out for its exceptional durability and user-friendliness. Whether on uneven terrain or in high-traffic areas, this hose bridge provides optimal protection for your hoses and cables. Its axle is reinforced with a rustproof steel wire, maintaining flexibility even on uneven ground. The smart design with integrated knobs ensures that connected bridges remain securely in place. With a width of just 300 mm, it deviates from DIN 14820 but offers clear advantages: its perfect for confined spaces such as narrow sidewalks or road sections, and its modular system allows for flexible and space-saving use by connecting multiple bridges. Made from high-quality solid rubber, the Crocodile hose bridge can be set up in seconds and easily adapts to challenging surfaces thanks to its elastic axle. A well-designed, durable product, ideal for construction sites, events, and emergency operations..

Features:

- made of black solid rubber
- non-slip design with ground ribs
- side-mounted reflective strips
- tested for up to 40 t load capacity
- made in Switzerland
- interlocking connectors serve as carrying handles
- infinitely expandable in width through modular connections (300 mm wide))

Technical data:

Length designed: 890/1,200 mm
Length folded: 455/620 mm
Wide lane: 300/300 mm
Width incl. knobs: 368/368 mm
Height designed: 95/132.5 mm



Item no.	Type	for hoses	Weight g
211717	B	2 x B, C or D	10,000
211718	A	2 x A, B, C or D	20,000
211722	Overrun protection for Crocodile, type B		1,700

Dönges Multi-Flex Container

The Flexible Solution for Transport, Storage, and Protection

The Dönges Multi-Flex Container is the ideal solution for storing, transporting, or collecting water and other liquids. This foldable container system combines the advantages of rigid IBC containers with the flexibility of mobile solutions.

Thanks to the double-layer fabric filled with polyurethane foam, the side walls offer high stability. The container base adapts perfectly to the ground surface, making it particularly suitable for rough terrain.

Mobility and Space-Saving Storage

Every Dönges Multi-Flex container is equipped with sturdy lifting eyes, allowing it to be easily transported by forklift or airlift. When folded, the containers height is reduced to one-tenth enabling up to ten containers to be stored or transported on a single pallet.

Sophisticated technology in detail

- A central bottom discharge opening with a standardized industrial thread enables controlled emptying.
- The chemical-resistant inner liner is replaceable and can be combined with various accessories.
- Thanks to modular components, a wide range of applications is possible.



Features:

- set up in less than 45 seconds
- reusable due to exchange of the inner film
- filling from the top (filling neck diameter 58 cm) or via the bottom valve
- forklift eyelets for easy transport
- easy to transport: up to 10 containers per pallet

Technical data:

Departure:	IBC S 75 * 6
Material outer skin:	Polypropylene
Side panel material:	Polyurethane foam
Inliner material:	LDPE
Max. filling temperature:	80 °C
Filling time with B-hose:	1-3 min
Filling time with C-hose:	2-4 min

Scope of delivery:

- 1 Pcs. Multi-Flex container
- 1 Pcs. Inner foil LDPE



Multi-Flex Container 700 l – The compact container for a wide range of applications

- Suitable for storing water used to extinguish forest fires or for watering municipal green spaces.
- In the event of an accident, it can be used to contain and safely dispose of spilled liquids.

Item no. 202274

Multi-Flex Container

Item no.	202274	201993	202851
Volume	700 l	1,100 l	1,500 l
Dimensions	1,000 x 1,000 x 800 mm	1,000 x 1,000 x 1,050 mm	1,100 x 1,100 x 1,450 mm
Pack size	1,000 x 1,000 x 100 mm	1,000 x 1,100 x 100 mm	1,100 x 1,450 x 100 mm
Weight	5.5 kg	7.5 kg	11 kg



Multi-Flex Container 1,100 l – The all-rounder for a wide range of applications

- Suitable for storing water used to extinguish forest fires or for watering municipal green spaces.
- In the event of an accident, it can be used to contain and safely dispose of spilled liquids.
- For flood protection, multiple containers can be connected using square or round timbers and, if necessary, reinforced with plastic sheeting.
- Suitable for drinking water thanks to an optional drinking water-grade inner liner
- Can also be used as a mobile vehicle barrier: Ideal for events, markets, and temporary security zones

Item no. 201993



Multi-Flex Container 1,500 l – Maximum volume for a wide range of applications

- DEKRA-certified. Can be used as a temporary roadblock to deter vehicles. Tested under realistic conditions and offers effective protection against targeted vehicle attacks.

Item no. 202851

Item no. Accessories

202007	Storz C Adapter for Multi-Flex containers 700, 1,100, 1,500
202364	Metal filling frames for Multi-Flex containers for 700, 1,100, 1,500
202363	Fabric cover for Multi-Flex containers for counterterrorism purposes, size 1,100 l
202852	Fabric cover for Multi-Flex containers for counterterrorism purposes, size 1,500 l
202978	Control lever for the outlet valve on the Multi-Flex tank, 64 x 20 x 16
202014	Standard inner liner for 1,100-liter Multi-Flex containers
202378	Wooden frame for securing to a pallet for Multi-Flex containers 1,100
202016	Drinking water inliner for multi-flex tank

FOL-DA-TANK Frame Tank Double Fold

FOL-DA-TANK folding tanks are the ultimate solution for temporary water storage in emergency situations, firefighting operations, challenging environmental protection measures and much more. These folding tanks have been designed to provide fast, reliable, and efficient water supply in critical moments. Available in various sizes, the FOL-DA-TANK offers impressive water storage capacity while maintaining a small pack size and weight. You can individually select the size that best suits your requirements, making it ideal for firefighting, emergency response, and other water supply situations.

This folding container can be set up in no time without the need for special tools or equipment. The frame is made of lightweight but sturdy aluminum, which can be easily unfolded and secured. The patented hinge clamp protection prevents the user from pinching their fingers when opening and closing the folding frame, without compromising stability.

The FOL-DA-TANK is suitable for a wide range of applications in various areas, including firefighting, disaster control, construction site supply, agriculture and more. It can serve as a temporary storage container or as a reserve source of water in remote areas. After use, the frame tank can be easily emptied, folded up, and stored in a space-saving manner. This allows for easy handling and transport, making it ideal for use in off-road or confined areas. Depending on your requirements, various accessories such as drain valves, covers, and connection kits are available to further improve the functionality and user-friendliness of the folding container.

Features:

- sturdy aluminum frame construction
- folds up to save space
- large capacity in various sizes
- quick to set up
- versatile

Technical data:

Vinyl weight: 800 g/m²
 HPR weight: 630 g/m²
 Pack size L x W x H: 130-270 x 41 x 74 cm

FOL-DA-TANK: THE TEMPORARY WATER STORAGE TANK



Order-no, Volume l	Design	Dimensions L x W x H cm	Weight g
202486 2,300	without flange	180 x 180 x 74	31,750
202487 2,300	including A-110 Storz flange	180 x 180 x 74	31,750
202266 3,800	without flange	240 x 240 x 74	43,100
202389 3,800	including A-110 Storz flange	240 x 240 x 74	47,630
202267 5,700	without flange	300 x 300 x 74	49,900
202390 5,700	including A-110 Storz flange	300 x 300 x 74	54,430
202268 8,000	without flange	340 x 340 x 74	56,700
202391 8,000	including A-110 Storz flange	340 x 340 x 74	61,230
202269 9,500	without flange	370 x 370 x 74	59,000
202392 9,500	including A-110 Storz flange	370 x 370 x 74	63,530
202301 11,300	without flange	400 x 400 x 74	61,200
202393 11,300	including A-110 Storz flange	400 x 400 x 74	65,730
202379 15,200	without flange	460 x 460 x 74	83,915
202394 15,200	including A-110 Storz flange	460 x 460 x 74	88,450
202484 19,000	without flange	520 x 520 x 74	99,790
202485 19,000	including A-110 Storz flange	520 x 520 x 74	104,320

FOL-DA-TANK Single Lane Tank Double Folding

The special feature of the Single Lane folding container is its rectangular shape, which can be ideally placed across the width of a lane. This makes the folding container more elongated than the FOL-DA-TANK folding containers of the same name, which have a square shape.

Features:

- robust aluminum frame construction
- very space-saving when folded
- large capacity in various sizes
- quick to set up
- versatile application

Technical data:

Vinyl weight: 800 g/m²
HPR weight: 630 g/m²



Order additionally:

Flange set, internal and external with
A-110 Storz flange mounting plate

Item no. 203048

Item no.	Volume l	Dimensions L x W x H cm
202769	7,500	427 x 244 x 74
202770	9,500	488 x 274 x 74
202771	11,400	488 x 305 x 74

FOL-DA-TANK Single Lane Tank MAX

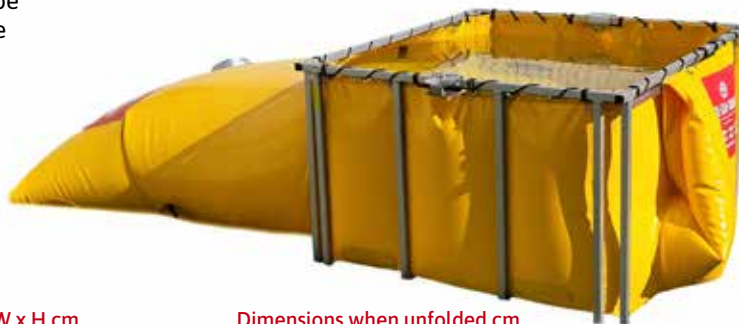
The MAX option offers an integrated water bladder that can be expanded as needed. This allows the volume of the tank to be almost doubled!

Features:

- Optional extra: unfolding a connected water bladder to increase the tank capacity

Technical data:

Vinyl weight: 800 g/m²
HPR weight: 630 g/m²



Item no.	Volume l	Dimensions L x W x H cm	Dimensions when unfolded cm
202772	3,800 - 9,500	253 x 253 x 74	253 x 680 x 74
202773	5,700 - 14,000	314 x 314 x 74	314 x 755 x 74
202774	8,000 - 19,000	345 x 345 x 74	345 x 800 x 74

FOL-DA-TANK ROL-LA-Tank incl. A-110 Storz

The ROL-LA-TANK is a practical solution for mobile water storage and is ideal for use in remote areas. Thanks to its low weight, the container can be easily transported and set up by just one person. Its ease of use means it can be quickly deployed: simply roll out the container, insert the support corners, and secure the durable tarpaulin with the upper snap fasteners. The ROL-LA-TANK combines the stability of a frame container with the mobility of a self-erecting container. The tarpaulin flexibly adapts to uneven ground and prevents unintentional slipping. The durable vinyl tarpaulin is designed for various application scenarios and features an A-110 Storz coupling. In addition, the tank comes with a durable storage bag that facilitates transport and storage.

Features:

- practical, mobile solution for water storage
- can be set up and transported by one person
- compact storage bag
- A-110 Storz coupling



Oder-no.	Volume l	Dimensions L x B x H cm	Weight g
202766	900	134 x 134 x 89	16,000
202768	1,800	183 x 183 x 89	18,000
202762	3,750	244 x 244 x 89	27,200
202763	5,700	275 x 275 x 89	30,000
202764	7,500	366 x 366 x 89	40,800
202765	9,450	418 x 418 x 89	52,000
202767	11.350	458 x 458 x 89	53.500

FOL-DA-TANK Self-aligning Folding Container
incl. A-110 Storz

The self-aligning, frameless portable water tank was developed to meet the most stringent requirements in rural and urban firefighting operations. This tank eliminates problems with insufficient or unusable water sources. In remote areas, the self-erecting tank is designed for emergency water supply and water storage and ensures a water supply. In such areas, the tank can be filled by pumping water from natural sources such as rivers or streams using a small gasoline-powered pump. Once the self-righting tank is filled with water, its unique design automatically makes it self-supporting. The self-aligning tank requires no additional support structures, assembly, or framing. When no longer needed, the water can be quickly drained through an opening on the side. The tank is completely collapsible and can be easily stored in its own compact storage bag.



Features:

- can be folded to save space
- easy to set up by one person
- ethafoam collar – no inflation required
- all seams are welded for longer life
- includes storage bag

Technical data:

Color: red
Material: HPR
Weight per unit area: 630 g/m²

Other sizes
available on
request

Item no.	Volume l	Pack size Ø x L cm	Set-up size h x Ø top x Ø bottom cm	Weight g
202519	1,900	43 x 61	81 x 150 x 200	34,000
202290	3,800	46 x 66	81 x 220 x 270	27,000
202513	5,600	51 x 66	81 x 280 x 360	31,000
202514	7,500	51 x 66	81 x 300 x 380	34,000
202515	9,400	56 x 86	81 x 370 x 400	43,000
202516	11,300	56 x 86	81 x 400 x 450	48,000
202517	15,000	61 x 91	81 x 430 x 490	50,000
202518	19,000	66 x 97	81 x 520 x 580	59,000



FOL-DA-TANK Water Bladders for Helicopters

FOL-DA-TANK water bladders for helicopters are the ultimate solution for the safe and efficient transport of liquids in demanding environments. Made from durable vinyl and reinforced with heavy-duty webbing, these bladders have been specially designed to withstand the high stresses that can occur during transport by helicopter or truck. They are extremely versatile and can be used for a wide range of applications. They are perfect for filling firefighting backpacks and standing water reservoirs. They are also compatible with small/lightweight pumps and gravity tanks. If you require portable water tanks, we also offer this option to ensure that your water transport needs are met.

Features:

- transportable by helicopter or truck
- made of heavy-duty vinyl
- heavy-duty harness
- available in 2 shapes

Technical data:

Material: Vinyl
Color: Orange

Item no.	Volume l	Weight g
202279	270	5,000
202280	510	8,000
202281	900	9,200
202282	1,360	14,000





FOL-DA-TANK Water Bladder for Service Water

The water bladder for service water is a versatile product that is ideal for a variety of applications. It was developed to meet the requirements in remote areas and for fighting bush fires. This water bladder has a number of features that make it a reliable and practical solution. Made from high-quality vinyl, this water bladder is not only lightweight and compact, but also extremely resistant to chemical contamination, mold, rot, and extreme heat from the sun. The RF-welded seams ensure a long service life and reliable performance, even under extreme conditions down to -40 °C.

Filling and emptying the water bladder is extremely easy and time-saving. It can be operated either by a pump or by gravity, enabling a quick response in emergencies. Easy handling by one person makes it even more efficient and flexible to use.

The water bladder has a 40 mm ball valve with internal thread, which allows precise control of the water flow.

In addition, the large filling opening with a diameter of 100 mm is particularly user-friendly.

Overall, the water bladder for service water is a reliable and versatile product that is perfect for firefighting in remote areas and bushfire control. With its durable materials and user-friendly features, it is a valuable addition to any emergency equipment.

Features:

- compact and easy to store
- resistant to chemical contamination, mold, rot, and solar heat
- RF-welded seams for longer service life
- weather-resistant down to -40 °C

Technical data:

Material: Vinyl
Farbe: Orange
Weight per unit area: 800 g/m²



Item no.	Volume l	Dimensions L x W x H cm	Weight g
202467	100	61 x 91 x 20	4,500
202474	200	91 x 130 x 23	6,400
202284	300	110 x 140 x 23	7,300
202483	400	140 x 150 x 41	8,600
202283	600	150 x 150 x 30	9,100
202468	900	150 x 210 x 35	10,400
202469	1,000	20 x 180 x 41	11,300
202471	1,100	170 x 210 x 35	13,600
202475	2,000	250 x 170 x 46	15,000
202476	3,000	300 x 180 x 60	19,000
202482	4,300	370 x 200 x 60	26,000
202481	4,800	290 x 380 x 46	27,000
202480	5,000	430 x 200 x 60	29,000
202479	5,700	460 x 290 x 60	31,000
202478	7,600	320 x 370 x 60	37,000
202477	9,500	390 x 430 x 60	44,000
202470	11,400	360 x 430 x 70	47,000
202472	15,200	550 x 430 x 90	55,000
202473	19,000	430 x 550 x 90	64,000
202760	22,750	640 x 550 x 76	75,000
202761	28,500	610 x 610 x 76	105,000
202805	40,000	640 x 700 x 91	130,000
202758	57,000	823 x 670 x 92	194,000
202759	76,000	1.006 x 762 x 107	259,000

Dönges Gorgui V2 Wildfire Tool by Vallfirest

The Gorgui multi-tool has been used in wildfire fighting world-wide for many years and is now in its second generation and has been further improved. The McLeod function has a larger working surface to increase productivity. Its use as a hoe is now more clearly defined. The working surface of the Pulaski hoe has also been improved for more efficient work. The balance has been particularly redesigned, making it easier to switch between the different functions. The angle of the Pulaski has been adjusted for rocky terrain. The rake material has been further hardened. The handle is now made of stronger material and ergonomically adapted to the latest US Forest Service standards.

Features:

- proven and used worldwide
- improved balance and stability
- combines four tools in one: McLeod, Pulaski, rake, and hoe
- adapted to the latest US Forest Service standards

Technical data:

Tool head size:	335 x 185 mm
Handle length:	125 cm
Material thickness:	4 mm
Material 1:	Hardox 500 steel
Material 2:	Eucalyptus wood
Diameter Ø:	31 mm



Item no.

202408

Weight g

2,780

Dönges Durango Forest Fire Hoe

The Durango forest fire hoe is an indispensable tool for use in fighting forest fires. Its robust design, high-quality materials, and balanced weight-to-power ratio make it a reliable companion in challenging situations. The Durango was specifically developed for effective and efficient use in fighting forest fires.

Its sophisticated design allows for precise handling and facilitates work in difficult terrain. Due to its different widths, the Durango can be used in loose soil as well as harder soil conditions. It is particularly suitable for creating firebreaks and for mop-up operations.

Pit holes can be prepared with the pointed end and widened with the broad side. Chainsaw operators use the Durango as a „hammer“ to drive felling wedges into trees. On a smaller scale, the flat underside can also be used to stamp out a smaller fire line with a short flame length.

In the USA, this type of hoe has been used long and is standard equipment for hot shot crews specializing in wildfires.

Technical data:

Length:	1,330 mm
Leaf dimensions:	150 x 230 mm



Item no.

202313

Weight g

1,850

Dönges Fire Rake with Nupla Handle

A very sturdy, specialized rake for creating a wound strip on forest floors. The rake's sharp teeth dig effortlessly into even dry and hard soils. The fiberglass Nupla handle is virtually indestructible.

Features:

- feather-light yet incredibly sturdy
- sturdy, sharpened teeth
- excellent value for money

Technical data:

Length:	1.520 mm
Weight:	2.000 g



Item no.

210486

Dönges Pulaski Axe with Hickory Handle

The Pulaski axe was developed for fire and forest fire fighting. With its double edge – a combination of axe blade and shovel – it is ideal for digging, clearing, and chopping. Whether in the garden, camping, or in the wilderness, this axe effortlessly handles a variety of tasks. The axe blade is made of hardened steel and precision ground to ensure long-lasting sharpness. The hickory wood handle, known for its shock absorption and strength, provides comfortable handling and minimizes fatigue. The ergonomically shaped handle offers a comfortable grip, making work efficient and less strenuous. The right balance between the head and handle allows for precise control and clean cuts. Both the axe blade and the hickory handle have been carefully selected and crafted to ensure long-lasting durability. The axe blade and the hickory handle have been carefully selected and finished to guarantee years of use.

- Features:**
- versatile applications
 - high-quality materials
 - precise handling

Technical data:
Length: 910 mm



Item no.

202273

Dönges Shovel Cover for Wildfires

With the shovel cover, a commercially available shovel turns into a full-fledged wildfire beater. The hard-wearing and flame retardant material guarantees a long service life.

The shovel cover can be rolled up or folded and easily stored in the smallest of spaces when not in use.

- Features:**
- flame retardant material
 - is simply pulled over the shovel blade and fixed with hook and loop fasteners
 - takes no space while stored
 - shovel not included in delivery
 - Note: due to the material, the patch may only come into contact with the fire material/flames for a short time (contact heat)

Technical data:
Material: PVC/PES
Weight: 500 g



Item no.

201524



Dönges Spring Steel Forest Fire Rake

Well-proven model with ten spring steel blades. Head made of galvanized sheet steel. The handle is attached using a quick-release fastener.

Technical data:
Rake blade dimensions: 400 x 480 mm

Item no.	Item	Weight g
210812	Leafless broom with stem	1,300
201786	Forest fire broom with stem (2 m)	2,160



Tool heads – as
customisable
as your
requirements

Inteletool Telescopic Fibreglass Handle

The telescopic handles with an interchangeable system offer the user a maximum of flexibility. The handles can be stowed away to save space and can be pulled out to the correct length as required. Thanks to the numerous tool heads, an entire range of tools can be stored in a minimum of space so as to be prepared for any eventuality.

Safety is also not neglected with this system. Fibreglass-reinforced plastic offers a high degree of safety against electrical and thermal hazards. The telescopic function works with a double safety system. The handle can be locked in any length with a quarter turn (twist lock). In addition, the handle is secured with the retaining ring.



Features:

- durable and robust material
- double security thanks to twist-lock and screw lock
- continuously adjustable length
- easy change of tool heads possible
- insulated against cold and electrical voltage
- handle end with rubber coating for more grip

Item no.	Size	Length m	Handle	Weight g
200859	S	0.61 - 1.22	straight	1,030
200860	M	1.22 - 2.44	straight	1,590
200861	L	2.44 - 4.88	straight	2,950

Inteletool Tool Head

High-quality, sturdy tool head made of solid metal. The tool head is screwed onto the handle and then secured and fixed in place with the cap ring.

Thanks to the modular system, you can store a wide range of tools in a very small space. Simply screw on the required tool head at the place of use and you're ready to go.

Features:

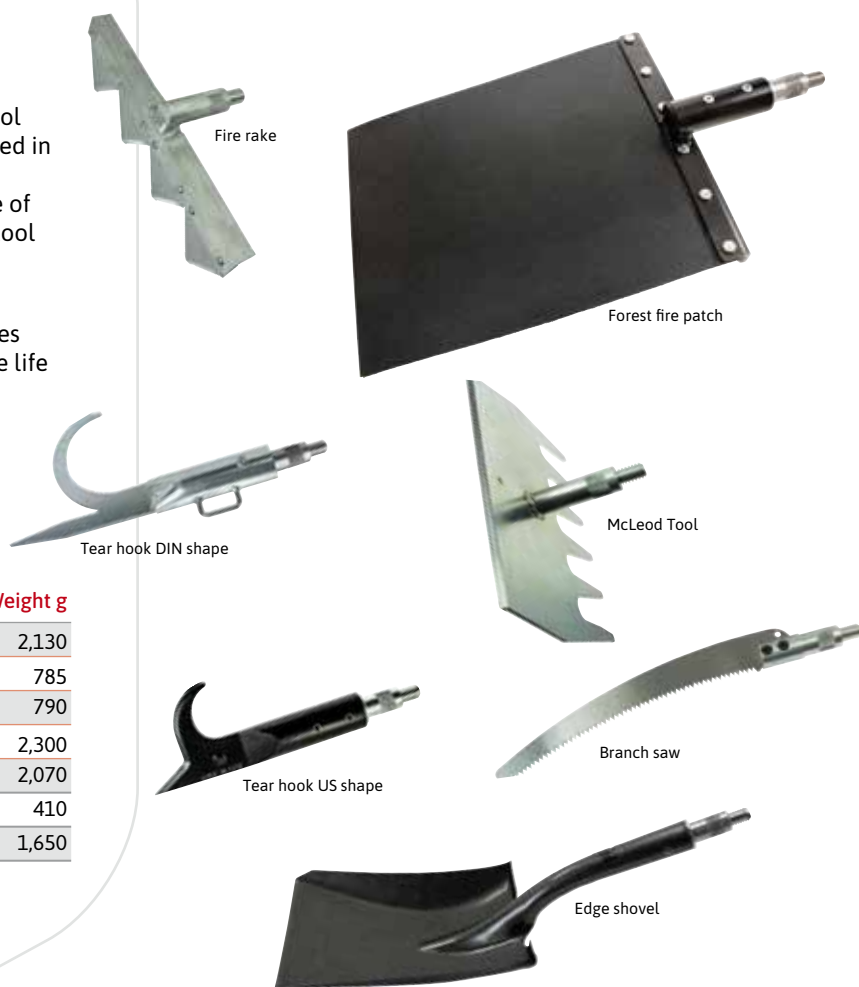
- suitable for all telescopic fiberglass handles from Dönges
- made of solid material for high stability and long service life
- space-saving storage of the tool heads possible
- cost-saving, as only one handle has to be procured

Technical data:

Leaf size forest fire patch: 305 x 380 mm

Useful length saw: 310 mm

Item no.	Model	Dimensions W x H x T mm	Weight g
201150	Tear hook DIN shape	425 x 195 x 60	2,130
200865	Tear hook US shape	41 x 104 x 324	785
200856	Fire rake	303 x 110 x 105	790
200857	Forest fire patch	305 x 75 x 545	2,300
200858	McLeod Tool	280 x 230 x 114	2,070
200864	Branch saw	32 x 65 x 430	410
201122	Edge shovel	237 x 95 x 567	1,650



Inteletool Telescopic Fibreglass Handle with Tool Head

Overview of the handle sizes:

M = 122 - 244 cm

L = 244 - 488 cm

Features:

- durable and robust
- double security thanks to twist-lock and screw lock
- continuously adjustable length
- easy change of tool heads possible
- handle insulated against cold and electrical voltage (not certified)

Item no.	Size	Model	Weight g
201152	M	Tear hook DIN shape	1,950
200871	M	Tear hook US spae	2,375
200866	M	Fire rake	2,380
200867	M	Forest fire patch	3,890
200868	M	McLeod-Tool	3,660
200870	M	Branch saw	2,000
201153	L	Tear hook DIN shape	3,950
200877	L	Tear hook US spae	3,735
200872	L	Fire rake	3,740
200873	L	Forest fire patch	5,250
200874	L	McLeod-Tool	5,020
200876	L	Branch saw	3,360



Dönges Firefighter Backpack by Vallfirest

The Dönges firefighter backpack by Vallfirest is specifically designed for combating forest and vegetation fires. Its ergonomic design with padded shoulder straps and an adjustable chest strap ensures high carrying comfort, even during long operations. Thanks to the innovative valve system, the backpack can be quickly and easily filled, allowing for controlled water streams for effective firefighting. New in the updated model is the metal connection between the backpack and the double-action pump, offering several advantages. This innovative connection enhances the product's durability and reliability, as it is particularly resistant to wear and damage. Additionally, the improved seal reduces the risk of leaks. The increased stability significantly facilitates handling and operation, leading to an overall more pleasant user experience. Made of high-strength polyethylene, the empty backpack weighs only 2,4 kg and holds 20 liters. Its dimensions of 55 cm x 34 cm x 15 cm provide exceptional mobility, especially in hard-to-reach areas. Reflective elements improve visibility and increase personnel safety. To ensure the long-term functionality and leak-tightness of the hand-held fire extinguisher lance, it should be regularly treated with silicone grease. This maintenance measure helps to keep the seals operational and maintain the lance's optimal function.

Features:

- ergonomic design with padded shoulder straps and adjustable chest strap
- easy and quick filling thanks to the innovative valve system
- metal connection for increased durability, leak-tightness, and stability
- material: High-strength polyethylene, Empty weight: 2,4 kg
- capacity: 20 liters, Dimensions: 55 cm x 34 cm x 15 cm
- reflective elements for improved visibility and safety carrying handle

Technical data:

Dimensions: 620 x 480 x 50 mm
Weight: 2,500 g

Item no. Item

202345	Firefighter backpack by Vallfirest
203041	Wetting agent additive, 50 ml



Wetting Agent Additive

- helps penetrate burning material more deeply
- Fluorine-free / PFAS-free
- 100% biodegradable
- compatible with dry chemical powders



Dönges Distributor C-DCD for Forest Fires

The Dönges wildland fire distributor ensures a fast and flexible water supply in the field. The Storz C inlet feeds in the extinguishing water and spreads it across three outlets – two Storz D outlets and one centered Storz C outlet. This allows both smaller hoses for firefighting and a powerful C hose to be used without any significant loss of flow. The neon yellow color of the distributor maximizes its visibility in the field. Shut-off is achieved via smooth-running ball valves, which enables the outlets to be opened and closed quickly.

Features:

- compact design – ideal for rough terrain
- easy handling thanks to ergonomic ball valves
- flexible: Firefighting water on two D-type and one C-type lines
- quick coupling via standardized Storz connections

Technical data:

Inlet: Storz C
Outlet: 1 x Storz C, 2 x Storz D
Dimensions: 225 x 250 x 133 mm
Weight: 2,100 g



Item no.

202884

Kindswater Eurospritze D10- Storz D-25 150 l/min at 6 Bar, EN 671

The Kindswater Eurospritze compact D10 with a Storz-D connection is a nozzle specifically designed for fighting forest and vegetation fires. Thanks to its compact dimensions and light weight, it is ideal for highly mobile applications. Made from robust materials, the jet pipe is fitted with an aluminium Storz D-coupling. At a pressure of 6 bar, it achieves a flow rate of 150 l/min and a spray range of 23 m. Its ergonomic design makes it easy to handle, even when wearing gloves.

Merkmale:

- ideal for use in forest and vegetation fires
- extremely compact and lightweight
- easy to operate even with gloves

Technische Daten:

Standards: EN 671
Flow rate at 6 bar: 150 l/min
Throw at 6 bar: 23 m
Material: Brass
Coupling: Storz-D (aluminium)
Weight: 360 g



Item-no.

202741

Dönges Fire Bucket “Bodega”, foldable

The Dönges fire bucket „Bodega“ is a practical and reliable tool for firefighting and other applications. With a capacity of 15 liters, the foldable PVC bucket offers a robust and durable solution. The bucket is particularly space-saving and easy to store. The resistant material makes it easy to clean and versatile. Ideal for use in forestry, firefighting, or for private use.

Features:

- collapsible fire extinguisher bucket with a 15-liter capacity
- made of robust and durable PVC material
- space-saving design, easy to store
- versatile and easy to clean
- ideal for fire departments, forestry, and private use

Item no.

202306



Stubai Load Carrier

The Stubai load carrier is the ideal tool for transporting items over rough terrain. It features a sturdy, powder-coated aluminum frame with a low weight and offers exceptional comfort thanks to a backpack carrying system. The well-padded straps and wide hip belt ensure comfortable carrying even at the maximum load capacity of 35 kg.

Features:

- sturdy, powder-coated aluminium frame with low dead weight
- extra comfort thanks to backpack carrying system
- well padded straps and wide hip belt
- delivery without load, only the heavy-duty backpack is supplied

Technical data:

Max. load: 35 kg
Dimensions: 680 x 370 x 200 mm
Weight: 1,600 g



Item no.

139550

Dönges Transport Module for Load Carrier

Particularly in heavily forested areas or on slopes, the scene of the fire can often only be reached on foot, as the emergency vehicles cannot leave the forest roads. Whether hoses, tanks, pumps or tools – the equipment still has to get from the emergency vehicle to the fire. Depending on the distance and equipment, this is a real back-breaking job in which the rescue forces appreciate every bit of help.

With the Forest Fire Backpack module, all equipment gets to where it's needed quickly and with minimum effort. The bag is made of robust tarpaulin material and offers space for all kinds of material and equipment.

Features:

- offers plenty of space for material
- simple attachment of the add-on module
- made of robust tarpaulin material
- easy to clean

Technical data:

Dimensions: 680 x 370 x 200 mm
Weight: 400 g



Delivery without load carrier and contents

Item no.

201970



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