



Installation Materials, Tools and Accessories Catalogue

Insulated copper tubes | Brackets | PVC ducts | Electricity | Pumps | Outdoor
protectors | Condensate pipes | A2W accessories | Personal protection

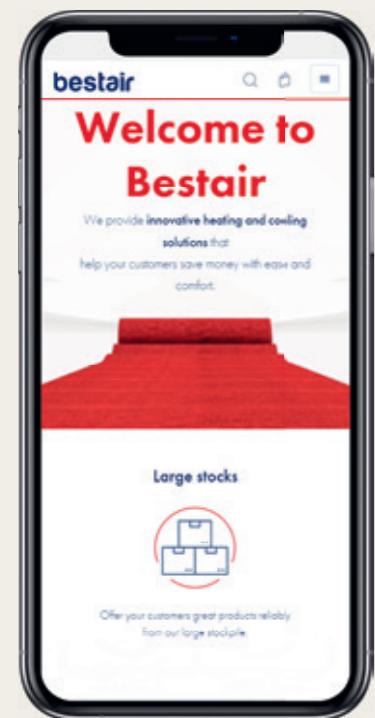
INNOVATIVE HEATING
& COOLING SOLUTIONS

bestair

Bestairshop.eu

At Bestair, we prioritize simplicity in ordering. With streamlined processes and user-friendly interfaces, find and purchase HVAC materials and accessories effortlessly.

Experience convenience and efficiency in every order.



Welcome to Bestair, your trusted supplier in the HVAC industry

With over two decades of unwavering dedication and expertise, we have established ourselves as trusted importer and distributor of HVAC products in the region.

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We are excited to announce an expansion of our product range to better serve our valued clientele. In addition to our renowned HVAC systems, we are introducing a comprehensive selection of materials and accessories designed to enhance and complement your comfort experience. Building lasting partnerships is at the core of our philosophy. We work closely with our customers and dealers to understand their unique requirements. At Bestair, your success is our priority. With offices strategically located in Sweden, Norway, Denmark, and Estonia, we ensure prompt and efficient support, wherever you are.

Our commitment to excellence drives everything we do. We strive to foster long-term partnerships with our valued customers and dealers.

Experience the difference – where quality, service, and partnership converge to elevate your HVAC experience. Get in touch with us to learn more about our products and how we can help you achieve your goals.

Welcome to Bestair Group.

Yours Truly,
Jaan Kopper (CEO of Bestair Group)

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Ambista Electric is a manufacturer of high-quality HVAC materials and accessories.

With a focus on innovation and sustainability, Ambista Electric offers a comprehensive range of accessories designed to complement HVAC systems and optimize their performance.

Ambista Electric prioritizes sustainability throughout its manufacturing processes, employing eco-friendly materials and energy-efficient technologies wherever possible. By adhering to stringent quality standards and employing advanced manufacturing techniques, the company ensures that its accessories deliver superior performance and durability, reducing maintenance requirements and prolonging the lifespan of HVAC systems. At the core of Ambista Electric's products are components meticulously engineered to meet the evolving needs of the HVAC industry. From copper tubes and brackets to outdoor protective roofs and tools, every product is crafted with precision and reliability in mind.

Ambista Electric's strong emphasis on innovation

Constantly exploring new technologies and design concepts to stay ahead of industry trends. The company's research and development team works tirelessly to develop cutting-edge solutions that address emerging challenges in HVAC system design, installation, and operation.

Ambista Electric is more than just a manufacturer

With a network of distributors and technical experts, the company offers comprehensive assistance to clients throughout the entire lifecycle of their HVAC accessories, from selection and installation to maintenance and troubleshooting. It's a trusted partner for HVAC professionals seeking reliable, sustainable, and innovative accessories. With a steadfast commitment to quality, innovation, and customer satisfaction, Ambista Electric continues to set the standard for excellence in the HVAC industry.



Copper Tubes & Accessories

Ambista pre-insulated copper tubes are the ultimate choice for AC systems. Crafted for efficiency, our tubes maintain precise temperature control, ensuring optimal cooling or heating performance and reduced energy costs.



PRODUCT CODE	DESCRIPTION	PCS/BOX
KR-692000	Ambista Dual Coil 1/4"-3/8", 20 meter roll, EN12735-1, Bl-s1-d0.	1
KR-612200	Ambista Dual Coil 1/4"-1/2", 20 meter roll, EN12735-1, Bl-s1-d0.	1
KR-615200	Ambista Dual Coil 1/4"-5/8", 20 meter roll, EN12735-1, Bl-s1-d0.	1
KR-915200	Ambista Dual Coil 3/8"-5/8", 20 meter roll, EN12735-1, Bl-s1-d0.	1
KR-140825	Ambista Single Coil 1/4", 25 meter roll, EN12735-1, Bl-s1-d0. 2 rolls in the box (2x25 meters).	2
KR-380825	Ambista Single Coil 3/8", 25 meter roll, EN12735-1, Bl-s1-d0. 2 rolls in the box (2x25 meters).	2
KR-120825	Ambista Single Coil 1/2", 25 meter roll, EN12735-1, Bl-s1-d0. 2 rolls in the box (2x25 meters).	2
KR-580825	Ambista Single Coil 5/8", 25 meter roll, EN12735-1, Bl-s1-d0.	1

Images serve an illustrative purpose.

Brackets & Accessories

Ambista brackets are engineered with attention to detail, making them the embodiment of quality and reliability. Crafted from high-grade materials, they are designed to withstand the rigors of time and usage.



PRODUCT CODE	DESCRIPTION	PCS/BOX
WB1002	Ambista wall bracket 800x425x375 mm, electrogalvanized steel. White RAL9002. Max. load 120 kg. Anti-vibration dampers 4 pcs. incl.	1
WB1004	Ambista wall bracket 800x465x375 mm, electrogalvanized steel. White RAL9002. Max. load 120 kg. Anti-vibration dampers 4 pcs. incl.	1
WB1006	Ambista wall bracket 800x550x375 mm, electrogalvanized steel. White RAL9002. Max. load 120 kg. Anti-vibration dampers 4 pcs. incl.	1
WB1003	Ambista wall bracket 800x425x375 mm, electrogalvanized steel. Black RAL9005. Max. load 120 kg. Anti-vibration dampers 4 pcs. incl.	1
WB1005	Ambista wall bracket 800x465x375 mm, electrogalvanized steel. Black RAL9005. Max. load 120 kg. Anti-vibration dampers 4 pcs. incl.	1
WB1007	Ambista wall bracket 800x550x375 mm, electrogalvanized steel. Black RAL9005. Max. load 120 kg. Anti-vibration dampers 4 pcs. incl.	1
WB1008	Ambista Eco 125 ground bracket with adjustable width 450-775 mm, electrogalvanized steel. Dimensions (LxWxH): 830x420x125 mm. White RAL9002. Max. load 120 kg. Ground dampers 4 pcs. included.	1
WB1010	Ambista Eco 250 ground bracket with adjustable width 450-775 mm, electrogalvanized steel. Dimensions (LxWxH): 830x420x250 mm. White RAL9002. Max. load 120 kg. Ground dampers 4 pcs. included.	1

PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	WB1012 Ambista Eco 400 ground bracket with adjustable width 450-775 mm, electrogalvanized steel. Dimensions (LxWxH): 830x420x400 mm. White RAL9002. Max. load 120 kg. Ground dampers 4 pcs. included.	1		WB1020 Ambista Z-Type electrogalvanized steel support. Total height 700 mm (wall fixing part height 250 mm). Horizontal part 500 mm. White RAL9002. Max. load 65 kg.	1
	WB1009 Ambista Eco 125 ground bracket with adjustable width 450-775 mm, electrogalvanized steel. Dimensions (LxWxH): 830x420x125 mm. Black RAL9005. Max. load 120 kg. Ground dampers 4 pcs. included.	1		WB1021 Ambista Z-Type electrogalvanized steel support. Total height 700 mm (wall fixing part height 250 mm). Horizontal part 500 mm. Black RAL9005. Max. load 65 kg.	1
	WB1011 Ambista Eco 250 ground bracket with adjustable width 450-775 mm, electrogalvanized steel. Dimensions (LxWxH): 830x420x250 mm. Black RAL9005. Max. load 120 kg. Ground dampers 4 pcs. included.	1		WB1022 Ambista roof bracket to install on roofs or sloping surfaces. Dimensions 850x450 mm. Adjustable angle for surface incline 15°-35°. White RAL9002. Max. load 120 kg.	1
	WB1013 Ambista Eco 400 ground bracket with adjustable width 450-775 mm, electrogalvanized steel. Dimensions (LxWxH): 830x420x400 mm. Black RAL9005. Max. load 120 kg. Ground dampers 4 pcs. included.	1		WB1024 Ambista roof bracket to install on roofs or sloping surfaces. Dimensions 850x520 mm. Adjustable angle for surface incline 15°-35°. White RAL9002. Max. load 120 kg.	1
	WB1014 Ambista Pro 250 ground bracket with adjustable width 420-760 mm, electrogalvanized steel. Dimensions (LxWxH): 850x485x250 mm. White RAL9002. Max. load 120 kg.	1		WB1023 Ambista roof bracket to install on roofs or sloping surfaces. Dimensions 850x450 mm. Adjustable angle for surface incline 15°-35°. Black RAL9005. Max. load 120 kg.	1
	WB1016 Ambista Pro 400 ground bracket with adjustable width 420-760 mm, electrogalvanized steel. Dimensions (LxWxH): 850x485x400 mm. White RAL9002. Max. load 120 kg.	1		WB1025 Ambista roof bracket to install on roofs or sloping surfaces. Dimensions 850x520 mm. Adjustable angle for surface incline 15°-35°. Black RAL9005. Max. load 120 kg.	1
	WB1018 Ambista Pro 600 ground bracket with adjustable width 420-760 mm, electrogalvanized steel. Dimensions (LxWxH): 850x485x600 mm. White RAL9002. Max. load 120 kg.	1		VD-253015 Cylindrical anti-vibration dampers 30x25 mm. Washers with nuts included. The dampers are designed to prevent the unit's vibrations from being transmitted into the building structures. 4 pcs in the set.	1
	WB1015 Ambista Pro 250 ground bracket with adjustable width 420-760 mm, electrogalvanized steel. Dimensions (LxWxH): 850x485x250 mm. Black RAL9005. Max. load 120 kg.	1		WB1027 Cylindrical anti-vibration dampers 40x40 mm. Washers with nuts included. The dampers are designed to prevent the unit's vibrations from being transmitted into the building structures. 4 pcs in the set.	1
	WB1017 Ambista Pro 400 ground bracket with adjustable width 420-760 mm, electrogalvanized steel. Dimensions (LxWxH): 850x485x400 mm. Black RAL9005. Max. load 120 kg.	1		WB1028 Cone-shaped anti-vibration dampers 40x25 mm. Washers with nuts included. The dampers are designed to prevent the unit's vibrations from being transmitted into the building structures. 4 pcs in the set.	1
	WB1019 Ambista Pro 600 ground bracket with adjustable width 420-760 mm, electrogalvanized steel. Dimensions (LxWxH): 850x485x600 mm. Black RAL9005. Max. load 120 kg.	1		SCD500290 Floor base 365. Anti-UVA glass-filled nylon. Ivory colour. Includes M8 bolts. High mechanical strength. Slot for pipes and electrical cables. Size 115x80x365 mm. 2 pcs in the set.	1
	Maaraam Ambista ground bracket with adjustable width 455-720 mm. Strong and weather-resistant hot-dip galvanized steel. Dimensions (DxHxW): 450x550x720 mm.	1		SCD500291 Floor base 465. Anti-UVA glass-filled nylon. Ivory colour. Includes M8 bolts. High mechanical strength. Slot for pipes and electrical cables. Size 115x80x465 mm. 2 pcs in the set.	1

Images serve an illustrative purpose.

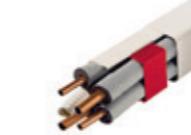
PRODUCT CODE	DESCRIPTION	PCS/BOX
11105011	Plastic floor base 350, UV-resistant. The base surface is equipped with rubber strips, which give the product good slip resistance. The kit includes M8 bolts. 115x100x350 mm. Load 140 kg. 2 pcs in the set.	1
11105021	Plastic floor base 450, UV-resistant. The base surface is equipped with rubber strips, which give the product good slip resistance. The kit includes M8 bolts. 115x100x450 mm. Load 180 kg. 2 pcs in the set.	1
SCD500184	Plastic floor base 600, UV-resistant. The base surface is equipped with rubber strips, which give the product good slip resistance. The kit includes M8 bolts. 115x100x600 mm. Load 240 kg. 2 pcs in the set.	1
11105001	End cap for plastic floor base 115x100 mm. IVORY.	1
SCD5E0001	Plastic floor base 350, UV-resistant. The base surface is equipped with rubber strips, which give the product good slip resistance. The kit includes M8 bolts. 115x100x350 mm. Load 140 kg. 2 pcs in the set.	1
SCD5E0002	Plastic floor base 450, UV-resistant. The base surface is equipped with rubber strips, which give the product good slip resistance. The kit includes M8 bolts. 115x100x450 mm. Load 180 kg. 2 pcs in the set.	1
SCD5E0010	Plastic floor base 600, UV-resistant. The base surface is equipped with rubber strips, which give the product good slip resistance. The kit includes M8 bolts. 115x100x600 mm. Load 240 kg. 2 pcs in the set.	1
SCD5E0004	End cap for plastic floor base 115x100 mm. BLACK.	1
S-634	Rubber Brooklyn floor base. Size 95x150x400 mm. Aluminium profile for fixing the external condensing unit. Working temperature -40°C...80°C. Load capacity 300 kg. 2 pcs in the set.	1
S-636	Rubber Brooklyn floor base. Size 95x150x600 mm. Aluminium profile for fixing the external condensing unit. Working temperature -40°C...80°C. Load capacity 500 kg. 2 pcs in the set.	1

Plastic Ducts & Accessories

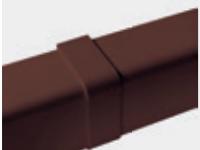
Our plastic ducts and fittings are engineered with a keen focus on superior performance. Their lightweight design makes them easy to handle and transport, reducing installation time and labor costs.



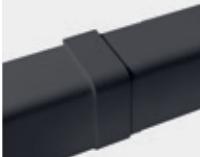
PRODUCT CODE	DESCRIPTION	PCS/BOX
AM0800	Bracket (red) for 80x60 mm straight duct	1
AM1100	Bracket (green) for 110x75 mm straight duct	1
AM2001	Ambista duct cutter for 80 mm duct	1
AM2002	Ambista reserve blade for duct cutter	1
AM0801-W	Straight duct 80x60x2000 mm, full cover with protective film, White	1
AM0802-W	Cover joint for 80x60 mm duct, White	1
AM0803-W	Internal corner for 80x60 mm duct, White	1
AM0804-W	External corner for 80x60 mm duct, White	1

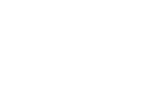
PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	AM0805-W Plane curve for 80x60 mm duct, White	8		AM0816-W Right vertical angle for 80x60 mm duct, White	4
	AM0806-W End cap for 80x60 mm duct, White	9		AM0801-I Straight duct 80x60x2000 mm, full cover with protective film, Ivory	8
	AM0807-W Corner wall elbow for 80x60 mm duct, White	6		AM0802-I Cover joint for 80x60 mm duct, Ivory	30
	AM0808-W Wall passage for 80x60 mm duct, White	16		AM0803-I Internal corner for 80x60 mm duct, Ivory	6
	AM0809-W "T" Shunt for 80x60 mm duct, White	4		AM0804-I External corner for 80x60 mm duct, Ivory	9
	AM0810-W Wall connector for 80x60 mm duct, White	6		AM0805-I Plane curve for 80x60 mm duct, Ivory	8
	AM0811-W Flexible joint (590 mm) for 80x60 mm duct, White	4		AM0806-I End cap for 80x60 mm duct, Ivory	9
	AM0812-W Adjustable internal angle for 80x60 mm duct, White	4		AM0807-I Corner wall elbow for 80x60 mm duct, Ivory	6
	AM0813-W Adjustable external angle for 80x60 mm duct, White	6		AM0808-I Wall passage for 80x60 mm duct, Ivory	16
	AM0814-W Adjustable plane curve for 80x60 mm duct, White	6		AM0809-I "T" Shunt for 80x60 mm duct, Ivory	4
	AM0815-W Left vertical angle for 80x60 mm duct, White	4		AM0810-I Wall connector for 80x60 mm duct, Ivory	6

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX
	AM0811-I Flexible joint (590 mm) for 80x60 mm duct, Ivory	4
	AM0812-I Adjustable internal angle for 80x60 mm duct, Ivory	4
	AM0813-I Adjustable external angle for 80x60 mm duct, Ivory	6
	AM0814-I Adjustable plane curve for 80x60 mm duct, Ivory	6
	AM0815-I Left vertical angle for 80x60 mm duct, Ivory	4
	AM0816-I Right vertical angle for 80x60 mm duct, Ivory	4
	AM0817-I Flexible KIT, 1000 mm for 80x60 mm duct, Ivory	1
	AM0801-BR Straight duct 80x60x2000 mm, full cover with protective film, Brown	8
	AM0802-BR Cover joint for 80x60 mm duct, Brown	30
	AM0803-BR Internal corner for 80x60 mm duct, Brown	6
	AM0804-BR External corner for 80x60 mm duct, Brown	9

PRODUCT CODE	DESCRIPTION	PCS/BOX
	AM0805-BR Plane curve for 80x60 mm duct, Brown	8
	AM0806-BR End cap for 80x60 mm duct, Brown	9
	AM0807-BR Corner wall elbow for 80x60 mm duct, Brown	6
	AM0808-BR Wall passage for 80x60 mm duct, Brown	16
	AM0809-BR "T" Shunt for 80x60 mm duct, Brown	4
	AM0801-BL Straight duct 80x60x2000 mm, full cover with protective film, Black	8
	AM0802-BL Cover joint for 80x60 mm duct, Black	30
	AM0803-BL Internal corner for 80x60 mm duct, Black	6
	AM0804-BL External corner for 80x60 mm duct, Black	9
	AM0805-BL Plane curve for 80x60 mm duct, Black	8
	AM0806-BL End cap for 80x60 mm duct, Black	9

PRODUCT CODE	DESCRIPTION	PCS/BOX
	AM0807-BL Corner wall elbow for 80x60 mm duct, Black	6
	AM0808-BL Wall passage for 80x60 mm duct, Black	16
	AM0809-BL "T" Shunt for 80x60 mm duct, Black	4
	AM0801-G Straight duct 80x60x2000 mm, full cover with protective film, Grey	8
	AM0802-G Cover joint for 80x60 mm duct, Grey	30
	AM0803-G Internal corner for 80x60 mm duct, Grey	6
	AM0804-G External corner for 80x60 mm duct, Grey	9
	AM0805-G Plane curve for 80x60 mm duct, Grey	8
	AM0806-G End cap for 80x60 mm duct, Grey	9
	AM0807-G Corner wall elbow for 80x60 mm duct, Grey	6
	AM0808-G Wall passage for 80x60 mm duct, Grey	16

PRODUCT CODE	DESCRIPTION	PCS/BOX
	AM0809-G "T" Shunt for 80x60 mm duct, Grey	4
	AM1101-W Straight duct 110x75x2000 mm. full cover with protective film, White	4
	AM1102-W Cover joint for 110x75 mm duct, White	20
	AM1103-W Internal corner for 110x75 mm duct, White	4
	AM1104-W External corner for 110x75 mm duct, White	6
	AM1105-W Plane curve for 110x75 mm duct, White	6
	AM1106-W End cap for 110x75 mm duct, White	6
	AM1107-W Corner wall elbow for 110x75 mm duct, White	4
	AM1108-W Wall passage for 110x75 mm duct, White	8
	AM1109-W "T" Shunt for 110x75 mm duct, White	4
	AM1110-W Reduction 120-->80 for 110x75 mm duct, White	8

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX
AM1101-I	Straight duct 110x75x2000 mm. full cover with protective film, Ivory	4
AM1102-I	Cover joint for 110x75 mm duct, Ivory	20
AM1103-I	Internal corner for 110x75 mm duct, Ivory	4
AM1104-I	External corner for 110x75 mm duct, Ivory	6
AM1105-I	Plane curve for 110x75 mm duct, Ivory	6
AM1106-I	End cap for 110x75 mm duct, Ivory	6
AM1107-I	Cornerwall elbow for 110x75 mm duct, Ivory	4
AM1108-I	Wall passage for 110x75 mm duct, Ivory	8
AM1109-I	"T" Shunt for 110x75 mm duct, Ivory	4
AM1110-I	Reduction 110-->80 mm, Ivory	8

Images serve an illustrative purpose.



About us

For over 22 years, Bestair Group has proudly served as a trusted importer and distributor of top-of-the-line air conditioning and heat pump systems with a steadfast commitment to excellence, reliability, and customer satisfaction. At Bestair Group, we understand the importance of providing our customers with cutting-edge solutions to meet their comfort needs. Whether it's cooling your home during scorching summers or keeping it cozy during chilly winters, our extensive range of AC and heat pump systems is designed to deliver performance and efficiency.



Condensate Water

Our condensate water management solutions are the result of a commitment to efficiency and durability. Explore our wide variety of condensation pipes, hoses, and accessories, catering to diverse needs for maximum versatility.



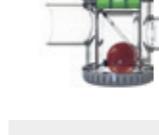
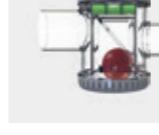
PRODUCT CODE	DESCRIPTION	PCS/BOX
11126344	Condensate water hose 16/18 mm. Two-layer outside white and black inside. The clip-in connection hose does not require a separate seal. Clip-in connection every 50 cm. 50 meters in a roll.	1
SCD300001	Condensate water hose 16/18 mm. Two-layer outside white and black inside. The clip-in connection hose does not require a separate seal. Clip-in connection every 50 cm. 25 meters in a roll.	1
11126345	Condensate water hose 18/20 mm. Two-layer outside white and black inside. The clip-in connection hose does not require a separate seal. Clip-in connection every 50 cm. 50 meters in a roll.	1
SCD300002	Condensate water hose 18/20 mm. Two-layer outside white and black inside. The clip-in connection hose does not require a separate seal. Clip-in connection every 50 cm. 25 meters in a roll.	1
11126344T	Single-layer Ø18 condensate water hose with 16/18 mm seals. Connection is every 50 cm. Roll includes 30 seals. 50 meters in a roll.	1
KIT87	Gasket set for Ø18 mm to the condensate water hose. Supplied with 60 pcs of O-rings.	60
11126346T	Single single-layer Ø20 condensate water hose with 18/20 mm seals. Connection is every 50 cm. Roll includes 30 seals. 50 meters in a roll.	1
KIT88	Gasket set for Ø20 mm for condensate water hose. Supplied with 60 pcs of O-rings.	60

PRODUCT CODE	DESCRIPTION	PCS/BOX
11126328	Two -layer insulated condensate water hose Ø14 mm. External size 26 mm. The pipe can be installed without additional insulation. Prevents condensation water on the outside surface. 20 meters.	1
SCC300005	Two -layer insulated condensate water hose Ø20 mm. External size 31 mm. The pipe can be installed without additional insulation. Prevents condensation water on the outside surface. 20 meters.	1
11126000	Y-connection to the condensate water hose Ø16-18 mm.	10
11126001	Y-connection to the condensate water hose Ø18-20 mm.	10
11126002	Y-connection to the condensate water hose Ø16-18-20 mm.	10
11126003	3-Way connection to the condensate water hose Ø16-18-20 mm.	10
11126010	1-way straight connection to the condensate water hose Ø16-18-20 mm.	10
11126365	T-connection to the condensate water hose Ø18-20 mm.	10
11126020	Y-connection to the condensate water hose Ø18-18 mm.	10
11126022	Y-connection to the condensate water hose Ø20-20 mm.	10
11126030	Straight connection to the seal to connect the hose Ø18-18 mm.	15

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
11126032	Straight connection to the seal to connect the hose Ø20-20 mm.	15	SCD300033	White rigid UVA-proof condensate water tube TCR-25. Inner Ø21 mm and external Ø25 mm. Length 2 m. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20
11126040	Straight connection to connect the rigid tube TCR-21 (Ø21) and the seal hose (Ø18).	15	SCD300034	White rigid UVA-proof condensate water tube TCR-32. Inner Ø28 mm and external Ø32 mm. Length 2 m. The characteristics of the material help prevent condensation on the outer surface of the pipe.	12
11126042	Straight connection to connect the rigid tube TCR-21 (Ø21) and the seal hose (Ø20).	15	11126313	Straight seal connection to the TCR-21 rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20
SCD300008	Straight connection for connecting the rigid pipe and condensate water hose. Colored connection diameter Ø16 mm. Suitable for hoses 14-16-18-20-25 mm.	5	SCD300017	Straight seal connection to the TCR-25 rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20
SCD300009	Straight connection for connecting the rigid pipe and condensate water hose. Colored connection diameter Ø18 mm. Suitable for hoses 14-16-18-20-25 mm.	5	11126393	Straight seal connection to the TCR-32 rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20
SCD300010	Straight connection for connecting the rigid pipe and condensate water hose. Colored connection diameter Ø20/21 mm. Suitable for hoses 14-16-18-20-25 mm.	5	11126310	45° seal connection to the TCR-21 rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20
SCD300015	Straight connection for connecting the rigid pipe and condensate water hose. Colored connection diameter Ø22 mm. Suitable for hoses 14-16-18-20-25 mm.	5	SCD300018	45° connection to the TCR-25 rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20
SCD300011	Straight connection for connecting the rigid pipe and condensate water hose. Colored connection diameter Ø25 mm. Suitable for hoses 14-16-18-20-25 mm.	5	11126391	45° connection to the TCR-32 rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20
SCD300012	Straight connection for connecting the rigid pipe and condensate water hose. Colored connection diameter Ø32 mm. Suitable for hoses 14-16-18-20-25 mm.	5	11126311	90° connection to the TCR-21 rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20
SCD300013	Straight connection for connecting the rigid pipe and condensate water hose. Colored connection diameter Ø40 mm. Suitable for hoses 14-16-18-20-25 mm.	5	SCD300019	90° connection to the TCR-25 rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20
11126324	White rigid UVA-proof condensate water tube TCR-21. Inner Ø17 mm and external Ø21 mm. Length 2 m. The characteristics of the material help prevent condensation on the outer surface of the pipe.	25	11126392	90° connection to the TCR-32 rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	11126312 T-connection with TCR-21 rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20		SCD3E0003 45° seal connection for TCR-21 black rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20
	SCD300020 T-connection with a TCR-25 rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20		SCD3E0004 90° seal connection for TCR-21 black rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20
	11126394 T-connected TCR-32 rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20		SCD3E0005 T-connection for TCR-21 black rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20
	11126395 Continuation of the pipe transition to the rigid tube TCR-32 => TCR-21. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20		SCD3E0006 Tube mounting clamp for black TCR-21 rigid tube.	20
	SCD300022 Continuation of the pipe transition to the rigid tube TCR-32 => TCR-25. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20		11126315 PVC pipe glue for TCR-21 rigid tube. Black.	1
	SCD300023 Continuation of the pipe transition to a rigid tube TCR-25 => TCR-21. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20		SCD300004 SIPHON STOP Ø21 mm dry horizontal anti-odour, inspectable siphon. High-strength transparent plastic. Stoppers made of polyethylene with O-ring seals. For horizontal wall or false ceiling installations.	1
	11126317 Tube mounting clamp for TCR-21 rigid tube.	100		SCD300005 SIPHON STOP Ø25 mm dry horizontal anti-odour, inspectable siphon. High-strength transparent plastic. Stoppers made of polyethylene with O-ring seals. For horizontal wall or false ceiling installations.	1
	SCD300021 Tube mounting clamp for TCR-25 rigid tube.	20		SCD300006 SIPHON STOP Ø32 mm dry horizontal anti-odour, inspectable siphon. High-strength transparent plastic. Stoppers made of polyethylene with O-ring seals. For horizontal wall or false ceiling installations.	1
	11126396 Tube mounting clamp for TCR-32 rigid tube.	100		SCD300007 SIPHON STOP Ø40 mm dry horizontal anti-odour, inspectable siphon. High-strength transparent plastic. Stoppers made of polyethylene with O-ring seals. For horizontal wall or false ceiling installations.	1
	SCD3E0001 Black rigid UVA-proof condensate water tube TCR-21 black. Inner Ø17 mm and external Ø21 mm. Length 2 m. The characteristics of the material help prevent condensation on the outer surface of the pipe.	25		SCD300014 SIPHON STOP Ø50 mm dry horizontal anti-odour, inspectable siphon. High-strength transparent plastic. Stoppers made of polyethylene with O-ring seals. For horizontal wall or false ceiling installations.	1
	SCD3E0002 Straight seal connection for TCR-21 black to a rigid tube. Wall thickness 2 mm. The characteristics of the material help prevent condensation on the outer surface of the pipe.	20		11126322 Anti-odour lock to a rigid TCR-21 condensate water tube. Prevents the scents from the sewer as the pipeline dries. Length 185 mm.	10

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	11126321 Anti-odour lock for condensate water hoses to Ø16/18/20/20/25 mm. Prevents the scents from the sewer as the pipeline dries. Length 167 mm.	10		SCD300068 Drain pan 850x400 mm with heating cable of 15W/m, length 3 m. The width is adjustable. Hose connection Ø16 mm. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. RAL9002.	1
	11126008 Anti-odour dry siphon for condensate drain pipe Ø32 mm. Suitable for devices with larger condensate water. Removable lid for inspection and washing. Dimensions (LxHxP): 110x42x65 mm.	1		SCD300069 Drain pan 850x400 mm with heating cable of 15W/m, length 6 m. The width is easily adjustable. Hose connection Ø20 mm. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. RAL9002.	1
	SCC300001 Anti-odour dry siphon for condensate drain pipe Ø40 mm. Suitable for devices with larger condensate water. Removable lid for inspection and washing. Dimensions (LxHxP): 157x60x65 mm.	1		SCD300072 Drain pan 1050x400 mm with heating cable of 15W/m, length 3 m. The width is adjustable. Hose connection Ø16 mm. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. RAL9002.	1
	11126318 Anti-insect siphon for outdoor conditions. Suitable for condensate water hoses of Ø16/18/20 mm. Prevents the passage from the yard to insects. Length 72 mm.	1		SCD300073 Drain pan 1050x400 mm with heating cable of 15W/m, length 6 m. The width is adjustable. Hose connection Ø20 mm. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. RAL9002.	1
	11126309 Anti-insect siphon for outdoor conditions. Suitable for condensate water hoses Ø16/18 mm. Prevents the passage of larger insects.	1		SCD300076 Drain pan 1250x500 mm with heating cable of 15W/m, length 3 m. The width is adjustable. Hose connection Ø16 mm. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. RAL9002.	1
	11100100F Drain pan 850x400 mm. The width is adjustable. Hose connection Ø16 mm. RAL9002.	1		SCD300077 Drain pan 1250x500 mm with heating cable of 15W/m, length 6 m. The width is adjustable. Hose connection Ø20 mm. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. RAL9002.	1
	11100101F Drain pan 1050x400 mm. The width is adjustable. Hose connection Ø16 mm. RAL9002.	1		SCD300078 Drain pan 850x400 mm with heating cable of 15W/m, length 3 m. The width is adjustable. Hose connection Ø16 mm. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. RAL7016.	1
	SCD300030 Drain pan 1250x500 mm. The width is adjustable. Hose connection Ø16 mm. RAL9002.	1		SCD300079 Drain pan 850x400 mm with heating cable of 15W/m, length 6 m. The width is adjustable. Hose connection Ø20 mm. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. RAL7016.	1
	SCD300050 Drain pan 850x400 mm. The width is adjustable. Hose connection Ø16 mm. RAL7016.	1		SCD300080 Drain pan 1050x400 mm with heating cable of 15W/m, length 3 m. The width is adjustable. Hose connection Ø16 mm. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. RAL7016.	1
	SCD300051 Drain pan 1050x400 mm. The width is adjustable. Hose connection Ø16 mm. RAL7016.	1		SCD300081 Drain pan 1050x400 mm with heating cable of 15W/m, length 6 m. The width is adjustable. Hose connection Ø20 mm. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. RAL7016.	1
	SCD300052 Drain pan 1250x500 mm. The width is adjustable. Hose connection Ø16 mm. RAL7016.	1		SCD300082 Drain pan 1250x500 mm with heating cable of 15W/m, length 3 m. The width is adjustable. Hose connection Ø16 mm. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. RAL7016.	1

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	SCD300083 Drain pan 1250x500 mm with heating cable of 15W/m, length 6 m. The width is adjustable. Hose connection Ø20 mm. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. RAL7016.	1		SCD500187 Drain pan 1050x410x252 mm + plastic floor base 450 mm + bracket. Hose connection Ø16 mm. RAL9002.	1
	11100105 Drain pan 820x340x25 mm. Electrogalvanized metal. Hose connection Ø16 mm. RAL9002.	1		SCD500314 Drain pan 845x410x252 mm with 3 m heating cable 15W/m + plastic floor base 450 mm + bracket. Hose connection Ø16 mm. Cable Ø6 mm, power 230V, thermostat activation at +3°C. RAL9002.	1
	11100100 Drain pan 980x390x25 mm. Electrogalvanized metal. Hose connection Ø16 mm. RAL9002.	1		SCD500315 Drain pan 1050x410x252 mm with 3 m heating cable 15W/m + plastic floor base 450 mm + bracket. Hose connection Ø16 mm. Cable Ø6 mm, power 230V, thermostat activation at +3°C. RAL9002.	1
	11100101 Drain pan 1100x550x25 mm. Electrogalvanized metal. Hose connection Ø16 mm. RAL9002.	1		SCD500316 Drain pan 845x410x252 mm with 6 m heating cable 15W/m + plastic floor base 450 mm + bracket. Hose connection Ø20 mm. Cable Ø6 mm, power 230V, thermostat activation at +3°C. RAL9002.	1
	SCD500090 Drain pan 1400x550x25 mm. Electrogalvanized metal. Hose connection Ø16 mm. RAL9002.	1		SCD500317 Drain pan 1050x410x252 mm with 6 m heating cable 15W/m + plastic floor base 450 mm + bracket. Hose connection Ø20 mm. Cable Ø6 mm, power 230V, thermostat activation at +3°C. RAL9002.	1
	SCD300065 Drain pan 980x390x35 mm with heating cable of 15W/m. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. Electrogalvanized metal. Hose connection Ø16 mm. RAL9002.	1		SCD500103 Drain pan 845x410x240 mm + rubber floor base 450 mm + bracket. Hose connection Ø16 mm. RAL9002.	1
	SCD300070 Drain pan 1100x550x35 mm with heating cable of 15W/m. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. Electrogalvanized metal. Hose connection Ø16 mm. RAL9002.	1		SCD500104 Drain pan 1050x410x240 mm + rubber floor base 450 mm + bracket. Hose connection Ø16 mm. RAL9002.	1
	SCD500312 Drain pan 1400x550x35 mm with heating cable of 15W/m. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. Electrogalvanized metal. Hose connection Ø16 mm. RAL9002.	1		SCD500308 Drain pan 845x410x240 mm with 3 m heating cable 15W/m + rubber floor base 450 mm + bracket. Hose connection Ø16 mm. Cable Ø6 mm, power 230V, thermostat activation at +3°C. RAL9002.	1
	SCD300066 Drain pan 980x390x35 mm with heating cable of 15W/m for drain pan and drain pipe. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. Hose connection Ø16 mm. RAL9002.	1		SCD500309 Drain pan 1050x410x240 mm with 3 m heating cable 15W/m + rubber floor base 450 mm + bracket. Hose connection Ø16 mm. Cable Ø6 mm, power 230V, thermostat activation at +3°C. RAL9002.	1
	SCD300071 Drain pan 1100x550x35 mm with heating cable of 15W/m for drain pan and drain pipe. Cable Ø6 mm, power 230V. Integrated thermostat. Activation at +3°C. Hose connection Ø16 mm. RAL9002.	1		SCD500310 Drain pan 845x410x240 mm with 6 m heating cable 15W/m + rubber floor base 450 mm + bracket. Hose connection Ø20 mm. Cable Ø6 mm, power 230V, thermostat activation at +3°C. RAL9002.	1
	SCD500186 Drain pan 845x410x252 mm + plastic floor base 450 mm + bracket. Hose connection Ø16 mm. RAL9002.	1		SCD500311 Drain pan 1050x410x240 mm with 6 m heating cable 15W/m + rubber floor base 450 mm + bracket. Hose connection Ø20 mm. Cable Ø6 mm, power 230V, thermostat activation at +3°C. RAL9002.	1

Images serve an illustrative purpose.

Electrical Materials

Our electric materials excel in quality, durability, and safety, powering efficiency in various applications. Innovation drives us to meet evolving needs while simplifying installations and ensuring reliability in a dynamic world.



PRODUCT CODE	DESCRIPTION	PCS/BOX
CDX245	Premium EQQ LiteRex 3G1,5S Dca. Halogen-free (EN 60754-1/2). Single threaded cable. 100 meters.	100
CDX240	Premium EQQ LiteRex 3G2,5S Dca. Halogen-free (EN 60754-1/2). Single threaded cable. 100 meters.	100
CDX232	Premium EQQ LiteRex 4G1,5S Dca. Halogen-free (EN 60754-1/2). Single threaded cable. 100 meters.	100
CDX238	Premium EQQ LiteRex 4G2,5S Dca. Halogen-free (EN 60754-1/2). Single threaded cable. 100 meters.	100
CDX241	Premium EQQ LiteRex 5G1,5S Dca. Halogen-free (EN 60754-1/2). Single threaded cable. 100 meters.	100
CDX237	Premium EQQ LiteRex 5G2,5S Dca. Halogen-free (EN 60754-1/2). Single threaded cable. 100 meters.	100
CEB983	Connecting cable H05VV-F 2X0,75 white, Eca. 100 meters.	100
CBK099	Connecting cable MSK-HF 3G1,0 white. 100 meters.	100

PRODUCT CODE	DESCRIPTION	PCS/BOX
CEB988	Connecting cable H05VV-F 3G0,75 white, Eca. 100 meters.	100
ATD598	Earthing cable ML/H07V-U 2,5 KORO, 200 meters.	200
ASM850	Earthing cable MKEM 90C/H07V2-K 4mm ² KORO, 100 meters.	100
ASM853	Earthing cable MKEM 90C/H07V2-K 6mm ² KORO, 100 meters.	100
ACL468	Extension cord, single socket, 5 meters. Suitable for outdoor conditions IP44, H05RR 3x1.5mm ² . 16 A, 250 V.	1
ABK396	Extension cord, single socket, 10 meters. Suitable for outdoor conditions IP44. H05RR 3x1.5mm ² . 16 A, 250 V.	1
ABK397	Extension cord, single socket, 20 meters. Suitable for outdoor conditions IP44. H05RR 3x1.5mm ² . 16 A, 250 V.	1
CBZ625	Extension cord on drum 25 meters. H05VV-F 3G1,5S. IP20.	1
CBZ620	Extension cord on drum 50 meters. H05VV-F 3G1,5S. IP20.	1
ASB431	Power cord OPAL with plug; 3 m, white, H05VV-F 3x1,5, PVC, IP20.	1
ASB432	Power cord OPAL with plug; 5 m, white, H05VV-F 3x1,5, PVC, IP20.	1

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	CHY678 Cable sleeve 320N FX, Gray, 20mm, 50 meters.	50		CFR972 Modular circuit breaker CHINT, 3P 20A C 6KA.	10
	CHY683 Cable sleeve 320N FX, Gray, 16mm, 50 meters.	50		ATB699 Fusebox sealable S4 Door, IP30. 140x95x83 mm (HxWxD).	1
	CHY677 Cable sleeve 320N FX, Gray, 25mm, 50 meters.	50		ATB700 Fusebox sealable S6 Door, IP30. 140x130x83 mm (HxWxD).	1
	CHY672 Cable sleeve 320N FX, Gray, 32mm, 25 meters.	25		CHH006 Fusebox 1x8MOD surface, IP40. 226x256x70 mm (HxWxD).	1
	CHY671 Cable sleeve 320N FX, Gray, 40mm, 25 meters.	25		CPJ601 Fusebox 1x12MOD surface, IP40. 236x328x76 mm (HxWxD).	1
	CFR981 Modular circuit breaker CHINT, 1P 10A C 6KA.	12		ATO705 Splicing Connector for all conductor types, max. 4 mm ² ; 2-conductor; with levers. Transparent housing. Surrounding air temperature: max 85°C.	100
	CFR977 Modular circuit breaker CHINT, 1P 16A C 6KA.	12		ATO706 Splicing Connector for all conductor types, max. 4 mm ² ; 3-conductor; with levers. Transparent housing. Surrounding air temperature: max 85°C.	50
	CFR986 Modular circuit breaker CHINT, 1P 20A C 6KA.	12		ATO707 Splicing Connector for all conductor types, max. 4 mm ² ; 5-conductor; with levers. Transparent housing. Surrounding air temperature: max 85°C.	25
	CFS007 Modular circuit breaker CHINT, 3P 10A C 6KA.	4		ALX036 Splicing connector for solid conductors; max. 2.5 mm ² ; 2-conductor; transparent housing; white cover; Surrounding air temperature: max 60°C. 100 pcs/pack.	100
	CFR974 Modular circuit breaker CHINT, 3P 16A C 6KA.	4		ALX037 Splicing connector for solid conductors; max. 2.5 mm ² ; 3-conductor; transparent housing; white cover; Surrounding air temperature: max 60°C. 100 pcs/pack.	100

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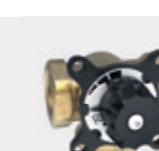
PRODUCT CODE	DESCRIPTION	PCS/BOX
ALX038	Splicing connector for solid conductors; max. 2.5 mm ² ; 4-conductor; transparent housing; white cover; Surrounding air temperature: max 60°C. 100 pcs/pack.	100
ALX039	Splicing connector for solid conductors; max. 2.5 mm ² ; 5-conductor; transparent housing; white cover; Surrounding air temperature: max 60°C. 100 pcs/pack.	100
AFH024	Junction box with terminal strip. Protection rating IP55, nominal voltage 690 V, nominal cross-section 2,5 mm ² . Dimensions: 75 x 75 x 36,2 mm.	1
AMO637	Junction box A6. Protection rating IP55, rated voltage 400 V, nominal cross-section 2.5mm ² . Dimensions: 80 x 43 x 36 mm.	1
AFF164	Junction box A11 without terminal strip. Protection rating IP55, rated voltage 400 V, nominal cross-section 2.5mm ² . Dimensions: 85 x 85 x 40 mm.	1
AND221	Junction box A14. Protection rating IP55, rated voltage 400 V, nominal cross-section 2.5mm ² . Dimensions: 100 x 100 x 40 mm.	1
HC 2M	Heating cable CNFx with thermostat. 230V, 40W/m. Thermostat +3°C/+8°C. Heating part 2 m and connecting cable 1 m. The thermostat is located at the top of the heating cable.	50
HC 3M	Heating cable CNFx with thermostat. 230V, 40W/m. Thermostat +3°C/+8°C. Heating part 3 m and connecting cable 1 m. The thermostat is located at the top of the heating cable.	50
HC 5M	Heating cable CNFx with thermostat. 230V, 40W/m. Thermostat +3°C/+8°C. Heating part 5 m and connecting cable 1 m. The thermostat is located at the top of the heating cable.	50
HC 6M	Heating cable CNFx with thermostat. 230V, 40W/m. Thermostat +3°C/+8°C. Heating part 6 m and connecting cable 1 m. The thermostat is located at the top of the heating cable.	50

A2W Accessories

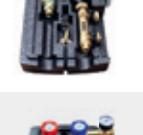
Enhance A2W heat pump performance. Explore our accessory range for air-to-water systems. Maximize comfort and heating system efficiency with our selection designed to ensure the reliability of your heat pump system.



PRODUCT CODE	DESCRIPTION	PCS/BOX
MW200wz 6/4"	1-phase heater for a boiler with a thermostat 2000W 6/4". A practical use of the heater is to support water heating during the heating season.	1
MW300wz 6/4"	1-phase heater for a boiler with a thermostat 3000W 6/4". A practical use of the heater is to support water heating during the heating season.	1
3F-MW60 6/4"	3-phase heater for a boiler with a thermostat 6000 (3x2000) W 6/4". A practical use of the heater is to support water heating during the heating season.	1
3F-MW90 6/4"	3-phase heater for a boiler with a thermostat 9000 (3x3000) W 6/4". A practical use of the heater is to support water heating during the heating season.	1
304900000000037	Magnesium anode. Suitable for hot water tank 200L.	1
304900000000031	Magnesium anode. Suitable for hot water tank 300L.	1
304900000000038	Magnesium anode. Suitable for hot water tank 400-500L.	1
525015029	Aquakros AME400 titanium anode for water tank 200-500L	1

PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	I1920012 Mud filter 1/2" (DN15). 20 bar/290 psi. Minimum and maximum operating temperature: -20°C, 110°C in the absence of steam. Filtration degree 500 µm. Length 58 mm.	1		27710 The Flexvent H has a 1/2" 90°-angled connection which means it can be mounted directly on one of the radiator ports.	1
	I1920034 Mud filter 3/4" (DN20). 20 bar/290 psi. Minimum and maximum operating temperature: -20°C, 110°C in the absence of steam. Filtration degree 500 µm. Length 70 mm.	1		89000 The Flexvent E has a 1/2" straight connection. The compact, proven design has high efficiency and guaranteed operation for heating and air conditioning.	1
	I1920100 Mud filter 1" (DN25). 20 bar/290 psi. Minimum and maximum operating temperature: -20°C, 110°C in the absence of steam. Filtration degree 500 µm. Length 87 mm.	1		RBM24050600 Multifunction polymer magnetic dirt separator "SafeCleaner 2" with FF ball valves connection. Plastic polymer cartridge holder body. Plastic polymer diverter valve.	1
	I1920114 Mud filter 1 1/4" (DN32). 20 bar/290 psi. Minimum and maximum operating temperature: -20°C, 110°C in the absence of steam. Filtration degree 500 µm. Length 96 mm.	1		703002990 Magnetic filter "Compact Magnum DF" G1 1/4" straight VK/K. Sludge separators with 8-stage cyclone filter and magnet. The drain valve is located at the bottom of the housing. Flow rate up to 10 m3/h.	1
	I1920112 Mud filter 1 1/2" (DN32). 20 bar/290 psi. Minimum and maximum operating temperature: -20°C, 110°C in the absence of steam. Filtration degree 500 µm.	1		448602010 Filter ball valve 486-20, 3/4" F, lever, magnet.	1
	182015 Filter valve (ball valve) for heating and cooling LK 522 sk 3/4", Kvs 7.5 m³/h, brass. Working temperature: min. -20°C / max. +120°C. Max. working pressure: 1.6 MPa (16 bar).	1		448602510 Filter ball valve 486-25, 1" F, lever, magnet.	1
	182016 Filter valve (ball valve) for heating and cooling LK 522 sk 1", Kvs 11 m³/h, brass. Working temperature: min. -20°C / max. +120°C. Max. working pressure: 1.6 MPa (16 bar).	1		448603210 Filter ball valve 486-32, 1 1/4" F, lever, magnet.	1
	182017 Filter valve (ball valve) for heating and cooling LK 522 sk 1 1/4", Kvs 20 m³/h, brass. Working temperature: min. -20°C / max. +120°C. Max. working pressure: 1.6 MPa (16 bar).	1		431530015 3-way AMV3104 (DN15) 1/2" brass mixing and distribution valve with internal thread. KV (m³/h): 2.5. It is possible to add a motor. Max. working pressure 10 bar, max closing pressure 4 bar.	1
	182018 Filter valve (ball valve) for heating and cooling LK 522 sk 1 1/2", Kvs 33 m³/h, brass. Working temperature: min. -20°C / max. +120°C. Max. working pressure: 1.6 MPa (16 bar).	1		431530025 3-way AMV3112 (DN20) 3/4" brass mixing and distribution valve with internal thread. KV (m³/h): 2.5. It is possible to add a motor. Max. working pressure 10 bar, max closing pressure 4 bar.	1
	I3620012 Automatic air-vent valve 1/2", straight, 10 Bar, 110°C	1		431530030 3-way AMV3121 (DN25) 1" brass mixing and distribution valve with internal thread. KV (m³/h): 2.5. It is possible to add a motor. Max. working pressure 10 bar, max closing pressure 4 bar.	1
	I3640012 Automatic air-vent valve 1/2", side inlet, 10 bar, 110°C	1		431530035 3-way AMV3122 (DN25) 1" brass mixing and distribution valve with internal thread. KV (m³/h): 2.5. It is possible to add a motor. Max. working pressure 10 bar, max closing pressure 4 bar.	1

Images serve an illustrative purpose.

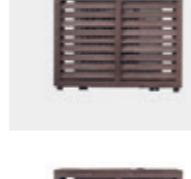
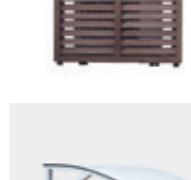
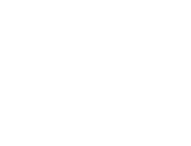
PRODUCT CODE	DESCRIPTION	PCS/BOX
	431530040 3-way AMV3131 (DN32) 1 1/4" brass mixing and distribution valve with internal thread. KV (m³/h): 2.5. It is possible to add a motor. Max. working pressure 10 bar, max closing pressure 4 bar.	1
	66106 LK 525 MultiZone 3W is a motorized 3-way zone valve G 1", Kvs 8,0 m³/h for On/Off control. The zone valve is designed with a turning slide which allows it to withstand a larger pressure difference.	1
	66107 LK 525 MultiZone 3W is a motorized 3-way zone valve G 1 1/4", Kvs 8,0 m³/h for On/Off control. The zone valve is designed with a turning slide which allows it to withstand a larger pressure difference.	1
	66061 Actuator 230 VAC with cable 1 m.	1
	66062 Actuator 230 VAC with cable 3 m.	1
	752000025 Filling device with strainer 1" (DN25). Supplied with insulation. The product is designed to fill, drain and protect the hot and cold circuit of the heat pump.	1
	752000032 Filling device with strainer 1 1/4" (DN32). Supplied with insulation. The product is designed to fill, drain and protect the hot and cold circuit of the heat pump.	1
	91481 MultiFill® LK 521 for filling the ground heating system M 1 1/4" and M 3/4" Kvs 22 m³/h, vk. Working temperature min. -20 °C / max. +80 °C, working pressure 1.0 MPa, with insulation, with filter.	1
	400011715 GPO S Pump group with 3-way valve mixing valve DN20. Equipped with two ball valves thermometers, non-return valve, circulation pump Wilo Para SC and three-way mixing valve with actuator with manual setting option.	1
	400011762 GPO M. 2-way pump group with three-way mixing valve DN 20. Pump station is equipped with all the necessary devices for the easiest installation and operation of the system. Two ball valves, with shut-off valves and with integrated thermometers. Flow controller of the heat transfer medium with integrated filling valves.	1
	400011761 GPO M. 2-way pump group with three-way mixing valve DN 25. Pump station is equipped with all the necessary devices for the easiest installation and operation of the system. Two ball valves, with shut-off valves and with integrated thermometers. Flow controller of the heat transfer medium with integrated filling valves.	1

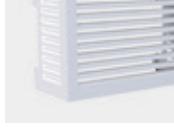
Images serve an illustrative purpose.

Outdoor Covers

Our AC outdoor unit covers are crafted for superior quality and unmatched durability. Engineered to withstand harsh weather conditions, they safeguard your investment for years of reliable cooling and heating performance.



PRODUCT CODE	DESCRIPTION	PCS/BOX
	OC4001 Natural spruce outdoor unit cover. Dimensions (LxHxD): 1185x845x630 mm. Dimensions of which (max.) are: 650x1050x520 mm. Weight 25 kg.	1
	OC4002 Natural spruce outdoor unit cover. Dimensions (LxHxD): 1180x800x625 mm. Treated with wood preservative. Weight 25 kg.	1
	SCC600001 PVC plastic outdoor cover with wood pattern finish. Strong construction, maintenance free and weather resistant. Dimensions: 885x690x345 mm.	1
	SCC600002 PVC plastic outdoor cover with wood pattern finish. Strong construction, maintenance free and weather resistant. Dimensions: 990x910x395 mm.	1
	OC1001 Metal roof curved 920x540x200 mm. RAL 9002.	1
	OC1003 Metal roof curved 920x540x200 mm. RAL 9005 (Black).	1
	12000027 Metal roof for outdoor unit. Dimensions (WxDxH): 800x445x120 mm. Roof slope: 15°, Color RAL9002. Self-tapping screws and fixing dowels are included in the set.	1
	12000028 Metal roof for outdoor unit. Dimensions (WxDxH): 1000x545x120 mm. Roof slope: 15°, Color RAL9002. Self-tapping screws and fixing dowels are included in the set.	1

PRODUCT CODE	DESCRIPTION	PCS/BOX
	SCD600002 Metal roof for outdoor unit. Dimensions (WxDxH): 800x530x120 mm. Roof slope: 30°, Color RAL9002. Self-tapping screws and fixing dowels are included in the set.	1
	SCD600003 Metal roof for outdoor unit. Dimensions (WxDxH): 1000x530x120 mm. Roof slope: 30°, Color RAL9002. Self-tapping screws and fixing dowels are included in the set.	1
	MA 101 Galvanized steel safety cage. Dimensions: 800x1000x500 mm. RAL 9002 with very durable epoxy resin paint. There is a lockable door on the right side of the safety cage for easier maintenance of the device.	1
	MA 102 Galvanized steel safety cage. Dimensions: 900x1000x900 mm. RAL 9002 with very durable epoxy resin paint. There is a lockable door on the right side of the safety cage for easier maintenance of the device.	1
	MA 103 Galvanized steel safety cage. Dimensions: 1000x1200x600 mm. RAL 9002 with very durable epoxy resin paint. There is a lockable door on the right side of the safety cage for easier maintenance of the device.	1
	MA 104 Galvanized steel safety cage. Dimensions: 1200x1200x600 mm. RAL 9002 with very durable epoxy resin paint. There is a lockable door on the right side of the safety cage for easier maintenance of the device.	1
	MA 105 Galvanized steel safety cage. Dimensions: 1400x1200x650 mm. RAL 9002 with very durable epoxy resin paint. There is a lockable door on the right side of the safety cage for easier maintenance of the device.	1
	MA 106 Galvanized steel safety cage. Dimensions: 1600x1200x650 mm. RAL 9002 with very durable epoxy resin paint. There is a lockable door on the right side of the safety cage for easier maintenance of the device.	1
	SCD500163 Outdoor unit protective cover for wall mounting with 5° sloped roof, RAL9002. Dimension (WxHxD): 900x700x500 mm.	1
	SCD500164 Outdoor unit protective cover for wall mounting with 5° sloped roof, RAL9002. Dimension (WxHxD): 1100x850x600 mm.	1
	SCD500165 Outdoor unit protective cover for wall mounting with 5° sloped roof, RAL9002. Dimension (WxHxD): 1150x1200x650 mm.	1

PRODUCT CODE	DESCRIPTION	PCS/BOX
	SCD500166 Outdoor unit protective cover for wall mounting with 5° sloped roof, RAL9002. Dimension (WxHxD): 1200x1500x750 mm.	1
	SCD500167 Outdoor unit protective cover for wall mounting with 5° sloped roof, RAL7016. Dimension (WxHxD): 900x700x500 mm.	1
	SCD500168 Outdoor unit protective cover for wall mounting with 5° sloped roof, RAL7016. Dimension (WxHxD): 1100x850x600 mm.	1
	SCD500169 Outdoor unit protective cover for wall mounting with 5° sloped roof, RAL7016. Dimension (WxHxD): 1150x1200x650 mm.	1
	SCD500170 Outdoor unit protective cover for wall mounting with 5° sloped roof, RAL7016. Dimension (WxHxD): 1200x1500x750 mm.	1
	12000005 PVC plastic-coated fabric cover for condensing unit. Dimension (WxHxD): 770x530x260 mm.	1
	12000006 PVC plastic-coated fabric cover for outdoor unit. Dimension (WxHxD): 870x530x280 mm.	1
	12000007 PVC plastic-coated fabric cover for outdoor unit. Dimension (WxHxD): 880x530x330 mm.	1
	12000008 PVC plastic-coated fabric cover for outdoor unit. Dimension (WxHxD): 880x620x400 mm.	1
	12000009 PVC plastic-coated fabric cover for outdoor unit. Dimension (WxHxD): 950x890x370 mm.	1
	SCD600006 PVC plastic-coated fabric cover for outdoor unit. Dimension (WxHxD): 1000x800x400 mm.	1

Images serve an illustrative purpose.

Tools

Our selection spans a wide range of tools, each carefully chosen to serve a unique purpose in the installation and maintenance of AC systems. From precision instruments to specialized equipment.



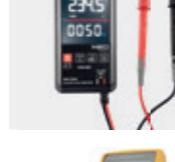
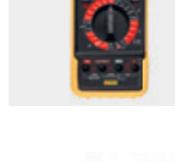
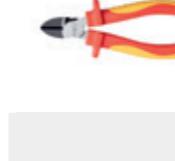
PRODUCT CODE	DESCRIPTION	PCS/BOX
CT-127B	Tube cutter mini 1/8 "-5/8" (3-16 mm). Suitable for tight conditions.	100
CT-128	Tube cutter mini red 1/8 "-7/8" (3-22 mm). Suitable for tight conditions.	100
CT-174	Tube cutter 1/8 "-1-1/8" (3-28 mm).	100
CT-274	Tube cutter 1/8 "-1-1/8" (4-28 mm).	50
CT-N274	Tube cutter 1/8 "-1-3/16" (4-30 mm).	50
CT-312	Tube cutter 1/4"-1-5/8" (6-42 mm) for copper tubes.	50
CT-428	Tube cutter 3/16"-1 1/8" (4-28 mm) for copper tubes.	50
CT-532	Tube cutter roller type for 4-32 mm copper tubes.	50

PRODUCT CODE	DESCRIPTION	PCS/BOX
CT-650	Tube cutter roller type 1/4"-2" (6-50 mm) for copper tubes.	50
11529	Punch tool expander 1/4" - 5/16" - 3/8" - 1/2" - 5/8".	1
CT-100A	Pipe expander KIT for 3/8"-1-1/8" pipes. The set includes expansion nozzles, a pipe cutter, reamer and deburrer. Heads 3/8", 1/2", 5/8", 3/4", 7/8", 1", 1-1/8".	4
CT-100AL	Pipe expander KIT for 3/8"-1-5/8" pipes. The set includes expansion nozzles, a pipe cutter, reamer and deburrer. Heads 3/8", 1/2", 5/8", 3/4", 7/8", 1", 1-1/8", 1-1/4", 1-3/8", 1-1/2", 1-5/8".	4
CT-300A	Hydraulic expander KIT for 3/8", 1/2", 5/8", 3/4", 7/8", 1", 1- 1/8". Tube cutter 5-50 mm and deburrer included.	4
CT-300A-L	Hydraulic expander KIT for 3/8", 1/2", 5/8", 3/4", 7/8", 1", 1- 1/8", 1-1/4", 1-3/8", 1-1/2", 1-5/8". Tube cutter 5-50 mm and deburrer included.	4
CT-806AM-L	Eccentric cone flaring tool set, 1/4", 5/16", 3/8", 1/2", 5/8", 3/4". Kit includes reamer and tube cutter 4-28 mm.	10
CT-806AM-F	Eccentric flaring tool Kit 1/4", 5/16", 3/8", 1/2", 5/8", 3/4". Tube cutter (4-28 mm) and reamer (5-35 mm) included.	10
CT-103A	Flaring tool 45° for 7/8", 1", 1/8".	10
CT-203A	Flaring tool 45° for 5/8", 3/4", 7/8", 11/8".	10
CT-190A	Silver + Red Flaring Tool Set. Flare Size: 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 5/8".	20

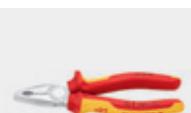
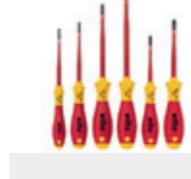
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PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	CT-195A Flaring tool 45°, 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 5/8" (5-16 mm) for copper tubes.	20		FLT-2M Inspection mirror (65x40 mm) with telescopic arm (275-870 mm) with LED light. The illuminated mirror part can be rotated 360° and, thanks to the larger than usual mirror surface.	100
	CT-2020 Flaring tool. Flare Size: 3/16", 1/4", 5/16", 3/8", 1/2", 5/8".	30		CT-503 A telescopic rod with a magnetic tip, the extension range 126-637 mm. Retrieving a screw or nut that has fallen from your fingers in tight spaces has never been easier.	100
	CT-525 Flaring tool 45°, 3/16"-5/8" (5-16 mm) for copper tubes.	20		CT-351 A/C evaporator fin straightener/cleaner. Thanks to six lamella gap sizes, this product is suitable for straightening and cleaning the lamellas of most air conditioners.	50
	CT-N806A-D Premium product! Eccentric flaring tool kit for 1/4", 5/16", 3/8", 1/2", 5/8", 3/4" (6-19 mm) copper tubes. Kit includes deburrer.	10		CT-352 Strong and durable A/C evaporator fin straightener/cleaner.	100
	CT-N806A-L Premium product! Eccentric flaring tool kit for 1/4", 5/16", 3/8", 1/2", 5/8", 3/4" (6-19 mm) copper tubes. Kit includes deburrer and tube cutter 4-32 mm.	10		CT-364-04A Tube bender 1/4". Bending angle of 0° -180°.	20
	CT-N806AM-L Premium product! Eccentric flaring tool kit for 1/4", 5/16", 3/8", 1/2", 5/8", 3/4" (6, 8, 10, 12, 16, 19 mm) copper tubes. Kit includes deburrer and tube cutter 4-32 mm.	10		CT-364-06A Tube bender 3/8". Bending angle of 0° -180°.	12
	CT-207 Handy deburrer. Ergonomic handle, the convenient and precise use of which leaves a clean final result. The cleaner has free 360° movement and is suitable for all pipe sizes.	100		CT-364-08A Tube bender 1/2". Bending angle of 0° -180°.	12
	CT-208 Inner-outer reamer, plastic body. Convenient to use for cleaning both the inner and outer edges of the pipe. Leaves a clean finish. Fits pipe sizes 3/16"-11/2" (5-38 mm).	100		CT-364-10 Tube bender 5/8". Bending angle of 0° -180°.	8
	CT-501 Inspection mirror Ø32 mm with telescopic arm (127-500 mm). The product is intended for use in confined spaces.	100		CT-364-12 Tube bender 3/4". Bending angle of 0° -180°.	8
	CT-502 Inspection mirror Ø50 mm with telescopic arm (200-410 mm). The product is intended for use in confined spaces.	100		CT-102-L Set of copper tube bending springs 210mm. Dimensions 1/4", 5/16", 3/8", 1/2", 5/8". For use outside the pipe.	50
	FLT-3M A multifunctional inspection tool with separately attached mirror, LED light and magnet, with a flexible tip. The telescopic arm is 360° rotatable and extendable up to 380 mm. Black.	100		14121 Copper pipe bending spring for 3/8" tube. Length 1500 mm.	1

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	14122 Copper pipe bending spring 1/2" tube. Length 1500 mm.	1		03-94002 Digital clamp meter is used for the following measurements: DC/AC voltage, AC current, electric resistance, temperature, diode check and continuity check. It features automatic range selection and memory storage for the last measurements. Body made of high quality plastic. LCD backlit display allows to operate in poor ambient light. Nylon case.	1
	14123 Copper pipe bending spring 5/8" tube. Length 1500 mm.	1		03-94003 Digital clamp meter is used for the following measurements: DC/AC voltage, DC/AC current, electric resistance, temperature, diode check and continuity check. It features automatic range selection and memory storage for the last measurements. Body is made of high quality plastic. Nylon case for easier storage and transport.	1
	14124 Copper pipe bending spring for 3/4" tube. Length 1500 mm.	1		A830L Digital multimeter. LCD display with backlight button, hold button, diode transistor resistor, DC/AC voltage ampere testers tool. DC voltage: 200m/2/20/200/500V; AC voltage: 200/500V; Current: 2/20/200m/10A; Resistance: 200/2k/20k/200k/2M; Overload protection: 200mA 250V fuse (10A-range is not fuse-protected).	1
	14126 Copper pipe bending spring for 3/8" tube. Length 2500 mm.	1		03-94001 Digital multimeter is used for the following measurements: DC/AC voltage, DC/AC current, electric resistance, continuity check, hFE (transistor tester), capacity, diode check and temperature. It features automatic range selection and memory storage for the last measurements. Body made of high quality plastic.	1
	14127 Copper pipe bending spring 1/2" tube. Length 2500 mm.	1		03-94004 Digital multimeter. It is equipped with a touch panel. The digital colour meter features auto recognition, NC electric field detection, hold function and circuit continuity. True RMS increases the device's capabilities. Frequency is 10 Hz - 8 MHz and resistance is determined in the range of 0.1-60M Ω. The meter voltage is AC 600V, DC 600V, Cat II 600V.	1
	14128 Copper pipe bending spring 5/8" tube. Length 2500 mm.	1		01-94W104 Digital multimeter 300V is used to measure AC/DC voltage, DC current, electric resistance and diode check. Body is made of high quality plastic. Large LCD display for easy measurement reading. Compliance with European safety standards is confirmed with CE certificate.	1
	14129 Copper pipe bending spring for 3/4" tube. Length 2500 mm.	1		01-94W105 Digital multimeter is used to measure AC/DC voltage, AC current, electric resistance and diode check. Body is made of high quality plastic. Large LCD display for easy measurement reading. HOLD feature allows to keep and remember the displayed value. Compliance with European safety standards is confirmed with CE certificate.	1
	11544 Plastic pipe bending probe set for copper pipes 1/4" - 3/8" - 1/2". Probe length 5 m.	1		03-01220 Combination pliers 160 mm, CrV 1000V.	1
	11543 Plastic pipe bending probe set for copper pipes 1/4" - 3/8" - 1/2" - 5/8". Probe length 5 m.	1		03-01223 Long nose pliers 160 mm straight, CrV 1000V.	1
	11484 Electronic refrigerant scale 50 kg. in a plastic impact-resistant case. Weight 4 kg. Dimensions: 415x330x105 mm. Measurement accuracy: ±0.05% of the measured value. 9V alkaline battery.	1		03-01226 Diagonal cutter 160 mm, CrV 1000V.	1
	11486 Electronic refrigerant scale 100 kg. in a plastic impact-resistant case. Weight 4 kg. Dimensions: 415x330x105 mm. Measurement accuracy: ±0.05% of the measured value. 9V alkaline battery.	1		18-0306160 Combination pliers 160 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1

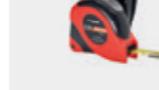
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PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	18-0306180 Combination pliers 180 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1		22-320N065150 Screwdriver flat 6.5x150 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1
	18-1386200SB Multifunctional pliers 200 mm, VDE 1000V for the electrical installation; to grip flat and round material, for bending, deburring, cutting cable, stripping and crimping wire ferrules.	1		22-321N0 Screwdriver PH0x60 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1
	18-2506160 Long Nose Pliers with Cutter 160 mm, VDE 1000V Insulated. A high-quality professional tool made in Germany and specially designed for electrical work.	1		22-321N1 Screwdriver PH1x80 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1
	18-2616200 Snipe Nose Side Cutting Pliers 200 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1		22-321N2 Screwdriver PH2x100 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1
	18-7006160 Diagonal Cutter 160 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1		22-321N3 Screwdriver PH3x150 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1
	18-7006180 Diagonal Cutter 180 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1		22-3281080 Screwdriver GROOVE/PZ1x80 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1
	22-320N025075 Screwdriver flat 2.5x75 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1		22-3282100 Screwdriver GROOVE/PZ2x100 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1
	22-320N030100 Screwdriver flat 3.0x100 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1		22-3201K6 Screwdriver set VDE 1000V. SLIM, 6-piece. The set includes: flat 3.5x100 mm, 4.0x100 mm, 5.5x125 mm and 6.5x150 mm; PH1x80 mm and PH2x100 mm.	1
	22-320N035100 Screwdriver flat 3.5x100 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1		03-04051 Slotted flathead screwdriver 160 mm, 2.5x75 mm, 1000V. Magnetic tip.	1
	22-320N040100 Screwdriver flat 4.0x100 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1		03-04052 Slotted flathead screwdriver 175 mm, 3.0x100 mm, 1000V. Magnetic tip.	1
	22-320N055125 Screwdriver flat 5.5x125 mm, VDE 1000V. A high-quality professional tool made in Germany and specially designed for electrical work.	1		03-04053 Slotted flathead screwdriver 205 mm, 4.0x100 mm, 1000V. Magnetic tip.	1

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	03-04072 Screwdriver cross head PH1x80 mm, 1000V. Magnetic tip.	1		03-99101 Flashlight made of high quality aluminum, with high efficiency 200 lm strong LED. The torch features a zoom function. IPX7 protection class. Powered by three AAA batteries.	1
	03-04073 Screwdriver cross head PH2x100 mm, 1000V. Magnetic tip.	1		03-99045 A battery-powered inspection torch with 4 W and 400 lm of output from a COB LED source. The strong magnet in the base and the pocket-clip. 3 light modes: 100%, 50%, red strobe light.	1
	22-SB25514 Non-contact voltage indicator 90-1000V, LED.	1		03-99200 Headlamp 400 lm, zoom, CREE R5 headlamp 3xAAA. Durable and functional device with adjustable light power. High-class 5W Cree R5 LED. Made of aluminum. Up to 5 hours of constant lighting.	1
	22-25511L Screwdriver-indicator 110-250V.	1		03-99201 Headlamp 250 lm, high quality 3W LED Cree XPE. The aluminum casing. The lamp features a zoom function. Adjustable light angle. 3 light functions 100% / 50% / strobe. Powered by three AAA battery.	1
	03-01524 Cable stripper NEO, 0.5-0.6 mm ² , 8-13 mm ² .	1		FL-C7 The Fenix C7 Flashlight. Up to 3000 lm, max. distance of 470 m. Battery level indicator. Included 5000mAh battery charged via the USB Type-C port. The magnetic base. Waterproof to 1m.	1
	03-01500 Cable stripping pliers NEO, 205 mm 0.2-6 mm ² .	1		FL-WT16R The Fenix WT16R magnetic flashlight 300 lm. Switch for 3 brightness levels of a forward facing spotlight, two floodlight levels and a yellow flash. Battery level indicator. USB type-C charging port. IP66 rated.	1
	16-J10160 Cable stripper 4-16 mm, SECURA No. 16.	1		FL-CL28R The Fenix CL28R Lantern for worksite. Max. 2000 lm white light output. Charged via the USB-C port. Can be used as a power bank. Perfect hands-free lighting tool.	1
	16-J10270 Cable stripper 8-28 mm, SECURA No. 27.	1		FL-E-CP The Fenix E-CP Rechargeable Power Bank Flashlight. Bright 1600 lm flashlight. Can be used as a power bank. 5 brightness levels plus strobe. IP68 rated.	1
	16-J30150 Cable stripper Ø 8-13 mm, 0.2-4 mm ² , Super No. 15.	1		FL-E03R The Fenix E03R V2.0 rechargeable keychain flashlight features max. 500 lm. 4 brightness levels, red light, red flashing, and a pulse light. Recharge via the USB Type-C charging port. IP66 rated.	1
	16-J30180 Cable stripper 1.5 mm ² 7.0 mm Ø for solar panel cable SE-Strip 1.5.	1		FL-E28R The Fenix E28R V2.0 EDC Flashlight. Max. of 1700 lm. Included 3400mAh Li-ion battery. Charge via USB Type-C charging port. Body clip and a magnetic base. Waterproof and dustproof.	1
	16-J30190 Cable stripper 2.5-6.0 mm ² 7.5-9.5 mm Ø for solar panel cable SE-Strip 2.5-6.	1		FL-HM60R The Fenix HM60R Rechargeable Headlamp. Max. 1300 lm. Spotlight, floodlight, red light functions. USB Type-C charging port. Glove-friendly switch allows you to access the lighting mode.	1

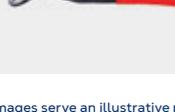
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PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	FL-HM65R-T The Fenix HM65R-T Headlamp with patented headband fit system. Max. 1500 lm. Powered by the included 3400mAh battery, this headlamp is USB-C rechargeable. Made of a magnesium alloy.	1		92-PC3030 Pica Dry is the professional construction graphite marker and is suitable for almost all material surfaces. High-tech push mechanism in stainless steel tube. Min. diameter: 2.8 mm. Lead length: 125 mm.	1
	FL-HM70R The Fenix HM70R Rechargeable Headlamp. Max. 1600 lumens. Up to 100 h continuous worktime. Glove-friendly switch. Neutral white light, red reading light, and red flash. IP68.	1		92-PC4030 Pica DRY Refill-Set Graphite 10 pcs. 125 mm, thickness 2.8 mm.	1
	380010 Knife developed and adapted to meet the needs of craftsmen, with a blade made from Japanese knife steel. The blade is made from 2.5 mm carbon steel that has been hardened to 58–60 HRC.	1		92-PC170-52 Pica BIG Ink Smart-Use Marker XL white. Suitable for all shiny and dry surfaces.	1
	380020 A powerful and durable ground knife. The blade is made from Japanese knife steel, 3 mm carbon steel that has been hardened to 58–60 HRC.	1		92-PC170-46 Pica BIG Ink Smart-Use Marker XL black. Suitable for all shiny and dry surfaces.	1
	380260 Craftsman's knife with friction grip. Developed and adapted to the needs of craftsmen. The blade is made from 2.5 mm German stainless steel that has been hardened to 57–59 HRC.	1		92-PC150-40 Pica INK deep-hole-marker red.	1
	03-63011 Snap off blade knife for blades with 18 mm. Metal guide and sturdy metal body design. Tool features snapper for worn out blade to make work easier. Ergonomic handle shape and anti slip inserts.	1		92-PC150-41 Pica INK deep-hole-marker blue.	1
	03-64010 Spare snap off blades 18 mm wide, 0.5 mm thick are spare parts for knives. Set includes 10 pcs.	1		92-PC150-46 Pica INK deep-hole-marker black.	1
	03-02020 Plastic pipe cutter with cutting range up to 42 mm. Cutting blade made of stainless steel with hardness 56–58 HRC. Two material, ergonomic handle improves comfort of use.	1		92-PC533-46 Permanent-Pen 'F' black, round tip, 0,7mm.	1
	18-9025185 Pipe cutter for plastic composite pipes for cutting composite pipes from Ø 12 - 25 mm. With opening spring and locking device. Not suitable for cutting cables.	1		359203 Marking measure Talmeter 3M. White, impact resistant steel tape measure, 16 mm blade width. Simpel measure and mark both internal and external lengths.	1
	18-902540 Pipe cutter for thick walled plastic and composite pipes from Ø 26 - 40 mm. Cuts using the ratchet principle. Self-adapting pipe support positions pipes of various diameters correctly for a rectangular cut.	1		356103 Steel 5M measuring tape with marks on both sides for precise measures and setting out walls. Yellow steel blade, highly accurate inkjet print with a matt finish allowing reflection-free reading.	1
	18-9410185 Pipe cutter for clean cutting of thin-walled plastic pipes (e.g. plastic conduit pipes) with Ø 6.0 - 35.0 mm. Not suitable for cutting cables. Blade is replaceable and can be retracted from any position.	1		356303 Steel 5,4M measuring tape with marks on both sides for precise measures and setting out walls. Yellow steel blade, highly accurate inkjet print with a matt finish allowing reflection-free reading.	1

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	356203 Steel 8M measuring tape with marks on both sides for precise measures and setting out walls. Yellow steel blade, highly accurate inkjet print with a matt finish allowing reflection-free reading.	1		03-09515 Hex magnetic key set. The set includes 9 keys sized 1.5 to 10 mm in practical package. Hex ball ends with working angle up to 30° improve functionality of the tools.	1
	03-75000 Caliper with measuring range 150 mm and measurement accuracy 0.02 mm. Measuring of inside and outside dimensions, depth and offsets. Practical plastic package.	1		03-08823 Micrometer 3/8" torque wrench with a length of 410 mm, range of 10 - 60 Nm, accuracy +/- 3%. Window with scale makes it easy to set the desired values. Powerful 45-tooth ratchet mechanism.	1
	401853 An impact resistant spirit level 20 cm in red ABS plastic with magnets on the underside. Crush-proof tubular vials that are highly transparent and durable.	1		03-08825 Micrometer 1/2" torque wrench with a length of 490 mm, range of 40 - 200 Nm, accuracy +/- 3%. Window with scale makes it easy to set the desired values. Powerful 45-tooth ratchet mechanism.	1
	401603 Spirit Level Plastic 60 cm. An impact resistant spirit level made from red polystyrene plastic. High transparency and durability. Horizontal vial with a magnification lens and luminescent reflector.	1		03-01010 Universal pliers 160 mm, are manufactured in accordance with DIN 5746, which proves the high durability of the product. Induction-hardened steel (55-60 HRC) was used for the jaws.	1
	401313 Mini pocket level magnetic is a compact spirit level with a magnet for fast and reliable horizontal and vertical measuring. Crush-proof focus vial with a +30% magnifying effect and a luminescent reflector.	1		03-01011 Combination pliers 180 mm, are manufactured in accordance with DIN 5746, which proves high strength of the product. The jaws are manufactured with induction hardened steel (55-60 HRC).	1
	03-04228 Screwdriver set includes handle and 16 double sided 30 mm driver bits (flat, cross, Torx and hexagonal). Magnetic blades. Comes in handy case.	1		03-01012 Combination pliers 200 mm, are manufactured in accordance with DIN 5746, which proves the high durability of the product. Induction-hardened steel (55-60 HRC) was used for the jaws.	1
	03-03010 Adjustable wrench 150/6 mm is forged from durable chromium vanadium steel. It features large range of jaws adjustment 0-24mm. With ergonomic handle.	1		03-01013 Straight long nose 160 mm pliers are made in accordance with DIN 5745. Jaws are made of high quality steel and induction hardened (55-60 HRC) to provide strong grip and efficient cutting.	1
	03-03011 Adjustable wrench 200/8 mm is forged from durable chromium vanadium steel. It features large range of jaws adjustment 0-28.6mm. With ergonomic handle.	1		03-01014 Straight long nose 200 mm pliers are made in accordance with DIN 5745. Jaws are made of high quality steel and induction hardened (55-60 HRC) to provide strong grip and efficient cutting.	1
	03-03012 Adjustable wrench 250/10 mm is forged from durable chromium vanadium steel. It features large range of jaws adjustment 0-32.8mm. With ergonomic handle.	1		03-01015 Bent long nose 160 mm pliers are made in accordance with DIN 5745. Jaws bent at 45° angle and induction hardened (55-60 HRC) provide strong grip and efficient cutting.	1
	03-03013 Adjustable wrench 300/12 mm is forged from durable chromium vanadium steel. It features large range of jaws adjustment 0-38mm. With ergonomic handle.	1		03-01016 Bent long nose 200 mm pliers are made in accordance with DIN 5745. Jaws bent at 45° angle and induction hardened (55-60 HRC) provide strong grip and efficient cutting.	1
	03-09512 Hex key set. The set includes 9 keys sized 1.5 to 10 mm in practical package. Hex ball ends with working angle up to 30° improve functionality of the tools.	1		03-01017 Side cutting pliers 160 mm is a universal tool. The cutting edges of the pliers are additionally induction hardened (55-60 HRC).	1

Images serve an illustrative purpose.

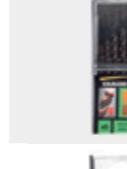
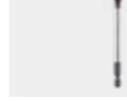
PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	03-01018 Side cutting pliers 180 mm is a universal tool. The cutting edges of the pliers are additionally induction hardened (55–60 HRC).	1		18-8701250 High-Tech water pump pliers 250 mm. Push the button for adjustment. Self-locking on pipes and nuts: no slipping on the workpiece and low handforce required.	1
	03-01019 Flat nose pliers 160 mm are made in accordance with DIN 5745. Jaws are made of high quality steel and induction hardened (55–60 HRC) to provide strong grip.	1		18-8701300 High-Tech water pump pliers 300 mm. Push the button for adjustment. Self-locking on pipes and nuts: no slipping on the workpiece and low handforce required.	1
	03-01020 Round nose pliers 160 mm are made in accordance with DIN 5745. Jaws are made of high quality steel and induction hardened (55–60 HRC) to provide strong grip.	1		18-8751250 Extra-slim water pump pliers 250 mm. Particularly good access to the workpiece due to very slim construction of head and joint area. Favourable lever action: optimum transmission of force.	1
	03-01101 End cutting pliers 115 mm have cutting edges made of high quality steel and additionally induction hardened (55–60 HRC) to provide precise cutting. Durable nylon spring facilitates operation.	1		18-8603180 Pliers and a wrench in a single tool 180 mm. Zero backlash jaw pressure prevents damage to edges of sensitive components. Lever transmission greater than 10 : 1 for strong gripping power.	1
	03-01102 Long nose straight pliers 130 mm have serrated jaws made of high quality steel, which provide strong grip of small items. Durable nylon spring facilitates operation.	1		18-8603250 Pliers and a wrench in a single tool 250 mm. Zero backlash jaw pressure prevents damage to edges of sensitive components. Lever transmission greater than 10 : 1 for strong gripping power.	1
	03-01103 Long nose bent pliers 140 mm. Long and bent at 45° jaws are perfect for gripping small items. Durable nylon spring facilitates operation. Two material, ergonomic handle improves comfort of use.	1		18-8603300 Pliers and a wrench in a single tool 300 mm. Zero backlash jaw pressure prevents damage to edges of sensitive components. Lever transmission greater than 10 : 1 for strong gripping power.	1
	03-01105 Flat nose pliers 130 mm. Long, flat, serrated jaws ensure firm grip. Durable nylon spring facilitates operation. Two material, ergonomic handle improves comfort of use.	1		03-25103 Hammer 320 mm, 450 g. Essential for professional work use. The monolithic design makes the tool exceptionally strong. The hammer face is induction-hardened and laser-ground. Absorbs vibrations.	1
	03-01106 Side cutting pliers 110 mm. Cutting edges made of high quality steel and additionally induction hardened (55–60 HRC) provide precise cutting. Durable nylon spring facilitates operation.	1		03-25132 Hammer 345 mm, 450 g. Essential for professional work use. The grip is made of glass fibre, which is resistant to damage, moisture and temperature variation. Absorbs vibrations.	1
	18-8701125SB High-Tech water pump pliers 125 mm. Push the button for adjustment. Self-locking on pipes and nuts: no slipping on the workpiece and low handforce required.	1		03-25054 Rubber mallet 380 mm, 1200 gr. Shank made of hard hickory wood. Rubber head is wedge fixed on tapered shank to ensure safety of use.	1
	18-8701150 High-Tech water pump pliers 150 mm. Push the button for adjustment. Self-locking on pipes and nuts: no slipping on the workpiece and low handforce required.	1		03-31062 Offset tin snip, left-handed 240 mm. Body is made of high quality chromium vanadium steel. Sharp edges in jaws cut through sheets lightly and smoothly.	1
	18-8701180 High-Tech water pump pliers 180 mm. Push the button for adjustment. Self-locking on pipes and nuts: no slipping on the workpiece and low handforce required.	1		03-31063 Offset tin snip, right-handed 240 mm. Body is made of high quality chromium vanadium steel. Sharp edges in jaws cut through sheets lightly and smoothly.	1

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX
	03-33081 Cold chisel with guard 22x19x300 mm is designed to make holes in walls, breaking and crushing hard materials. Tool is made of high quality chromium vanadium steel. Ended with flat blade.	1
	03-33082 Cold chisel with guard 35x19x300 mm is designed to make holes in walls, breaking and crushing hard materials. Tool is made of high quality chromium vanadium steel. Ended with flat blade.	1
	03-33083 Cold chisel with guard 50x19x300 mm is designed to make holes in walls, breaking and crushing hard materials. Tool is made of high quality chromium vanadium steel. Ended with flat blade.	1
	03-33084 Cold chisel with guard 75x19x300 mm is designed to make holes in walls, breaking and crushing hard materials. Tool is made of high quality chromium vanadium steel. Ended with flat blade.	1
	03-01026 Multifunctional tool with LED is an innovative solution. One tool comprises 12 various features. Tool comes in convenient case made of durable nylon for easy carrying and storage.	1
	03-61001 Caulking gun, skeleton design, with tube length 240 mm. Designed for tubes with approx. 300 ml volume. It features hexagonal shank with continuous advance for easier operation.	1
	03-61002 Caulking gun with tube length 240 mm. Designed for tubes with approx. 300 ml volume. Rotary, steel tube that allows to reach hardly accessible places while protecting the silicone cartridge.	1
	03-61011 Foam gun with brass head and teflon ball mechanism that prevents from dripping during operation. Aluminium alloy body and foam attachment ring are coated with teflon.	1
	37-MA34C Drill guide 14-30 mm 3/8 HEX. For use with hole saws in cutting ferrous and nonferrous metals, woods, composites, and plastics.	1
	37-MA35PSC Drill guide 32-152 mm 9,5mm 3/8 HEX.	1
	37-MA45PSC Drill guide 32-152 mm 11 mm 7/16HEX.	1

PRODUCT CODE	DESCRIPTION	PCS/BOX
	37-ME121 Arbor extension, 12" 7/16" HEX.	1
	37-ME381 Arbor extension, 12" 3/8" HEX.	1
	37-MHS11C Hole saw BIM MHS 17 mm.	1
	37-MHS14C Hole saw BIM MHS 22 mm.	1
	37-MHS17C Hole saw BIM MHS 27 mm.	1
	37-MHS22C Hole saw BIM MHS 35 mm.	1
	37-MHS27C Hole saw BIM MHS 43 mm.	1
	37-MHS34C Hole saw BIM MHS 54 mm.	1
	37-MHS41C Hole saw BIM MHS 65 mm.	1
	37-MHS50C Hole saw BIM MHS 79 mm.	1
	37-MHS72 Hole saw BIM MHS 114 mm.	1

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	33-436BD066L0450 Diamond core bit 450 mm, 66 mm.	1		33-700C Set of 6 HSS PRO drill bits 118° split point sizes Ø2-3-4-5-6-8 mm.	1
	33-436BD092L0450 Diamond core bit 450 mm, 92 mm.	1		33-706C Set of 6 HSS 5% Cobalt drill bits 135° split point sizes Ø2-3-4-5-6-8 mm.	1
	33-436BD112L0450 Diamond core bit 450 mm, 112 mm.	1		33-707D Set of 25 HSS 5% Cobalt drill bits 135° split point sizes Ø1-13 mm by 0,5 mm.	1
	33-384H Extension 300 mm, 1-1/4" male.	1		33-708D Set of 19 HSS 5% Cobalt drill bits 135° split point sizes Ø1-10 mm by 0,5 mm.	1
	33-432D66 Diamond core bit for dry use with long length and M16 connection, 65x150 mm.	1		33-910D Set of 5 drill bits for wood PRO sizes Ø3-4-5-6-8 mm.	1
	33-115C Set of 7 booster SDS+ drill bits sizes Ø5-6-8 x 110 mm, Ø6-8-10-12 x 160 mm.	1		33-917B Set of 8 wood drill bits 3 points sizes Ø3-4-5-6-7-8-9-10 mm.	1
	33-136C Set of 5 Twister SDS+ drill bits sizes Ø6-8 x110 mm, Ø6-8-10mm x160 mm.	1		33-925C Set of 9 flat wood drill bits quick lock shank 1/4" sizes Ø14-16-18-20-22-24-26-28-30 mm.	1
	33-201C Set of 5 PRO masonry drill bits sizes Ø4-5-6-8-10 mm.	1		33-904D18 Flat wood drill bit 18x152 mm quick lock shank 1/4".	1
	33-214B Set of 5 pcs Ceramic drill bits sizes Ø4-5-6-8-10 mm.	1		33-904D22 Flat wood drill bit 22x152 mm quick lock shank 1/4".	1
	33-215B Set of 5 Multi-purpose drill bits sizes Ø4-5-6-8-10 mm.	1		33-904D28 Flat wood drill bit 28x152 mm quick lock shank 1/4".	1
	33-250C Set of 8 Flash masonry drill bits Ø3-4-5-6-7-8-9-10 mm.	1		33-904D35 Flat wood drill bit 32x152 mm quick lock shank 1/4".	1

Images serve an illustrative purpose.

Pumps & Accessories

Explore our diverse range of high performance pumps for various AC system installations, condensate management, and circulation needs. Easy installation reduces downtime, simplifies the installation process, enhancing air conditioning system user-friendliness.



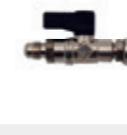
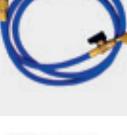
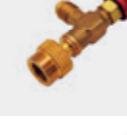
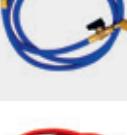
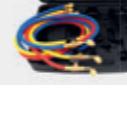
PRODUCT CODE	DESCRIPTION	PCS/BOX
SI27CE01UN23	Si-27 is suitable for air conditioners up to 20 kW. Piston technology is specially designed to remove condensate from air conditioners. The Si-27 is very reliable in any environment.	20
SI20CE02UN23	Si-20 slim case design, allowing it to easily fit inside any type of air conditioner or duct system. Best-in-class performance and sound levels, high reliability. The patented piston pump technology.	6
OP20CE02UN23	Omega Pack is designed to fit under mini-split air conditioning units. It includes the Si-20 pump, which incorporates the Sauermann piston pump technology.	6
SI30CE02UN23	The high performance Si-30 is suitable for air conditioners up to 20 kW. Patented piston technology. Si-30 is very reliable in any environment.	20
SI33CE01UN23	The high capacity Si-33 (30 l/h) is suitable for air conditioners with a capacity of 20 kW to 30 kW. The piston pump inside the Si-33 is specially designed to remove condensate from air conditioners.	20
SI10CE03UN23	The special shape of the new Si-10 UNIVERSAL pump makes it ideal for both new installations and renovation solutions. The improved pump ensures a lower noise level and easy maintenance.	12
DP10CE06UN23	Delta Pack 80x60 features a new elbow design that can be easily opened for maintenance without tools. The product contains the Si-10 UNIVERSAL pump. Ivory.	10
DP10CE05UN23	Delta Pack 80x60 features a new elbow design that can be easily opened for maintenance without tools. The product contains the Si-10 UNIVERSAL pump. White.	10

PRODUCT CODE	DESCRIPTION	PCS/BOX
SI60CE01UN23	Si-60 is a piston pump with a built-in tank (0.37l) suitable for air conditioning systems up to 20 kW. Its attractive, ergonomic and compact design makes it easy to install anywhere.	4
SI82CE01UN23	Si-82 centrifugal pump. It is capable of pumping up to 500 l/h and is suitable for air conditioning and industrial refrigeration. It also tolerates high temperature and acidic condensates (pH>2.5).	4
SI83CE01UN23	Si-83 tank pump is more compact than any other tank pump in its class. Easy to install. Si-83 has a custom smartphone app. Perfect for AC systems (up to 20 kW) and heating systems (up to 40 kW).	4
SI83CE02UN23	Si-83 tank pump is more compact than any other tank pump in its class. Easy to install. Si-83 has a custom smartphone app. Perfect for AC systems (up to 20 kW) and heating systems (up to 40 kW).	4
4232694	WiLO Atmos Pico 25/1-6. Max. working pressure PN: 10 bar; lifting height max: 5.8 m; Flow rate Q max: 3.0 m ³ /h; power supply: 1~230V, 50/60 Hz; Rotation speed min/max/n: 700-4200/min.	1
4232696	WiLO Atmos Pico 25/1-8. Max. working pressure PN: 10 bar; lifting height max: 7.6 m; Flow rate Q max: 3.0 m ³ /h; power supply: 1~230V, 50/60 Hz; Rotation speed min/max/n: 500-4800/min.	1
4232697	WiLO Atmos Pico 30/1-8. Max. working pressure PN: 10 bar; lifting height max: 7.6 m; Flow rate Q max: 3.0 m ³ /h; power supply: 1~230V, 50/60 Hz; Rotation speed min/max/n: 500-4800/min.	1
4222650	WiLO Star Z Nova T, secondary return pump. Pump complete with ball shut-off and non-return valves with G1 thread, built-in time switch, temperature control. Blocking-current proof synchronous motor.	1
4132760	WiLO Star Z Nova for domestic hot water circulation systems in the industry and building services. Glandless circulator with screwed connection and blocking-current proof synchronous motor.	1
11175	Professional two stage pump TGAS-AS-215. High reliability two-stage vacuum pump equipped with ON/OFF switch, oil level indicator, solenoid valve and vacuum level indicator (Ø50 mm). Dimensions 240x88x183 mm. Weight 4 kg. Flow rate 42L/minute.	1
11161	Professional one stage vacuum pump TGAS-MS-1 equipped with ON/OFF switch, oil level indicator. Dimensions 285x124x230 mm. Weight 6.3 kg. Flow rate 42L/minute. Oil in the device is 310 ml.	1

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	11163 Professional one stage vacuum pump TGAS-MS-2 equipped with ON/OFF switch, oil level indicator. Dimensions 285x124x230 mm. Weight 7.1 kg. Flow rate 70L/minute. Oil in the device is 310 ml.	1		12129 Durable plastic toolbox "Easy kit". Kit includes 2-step vacuum pump with 42 l/min, universal manifold for gas TR422B - R407C - R410A - R32. Red/blue pipe with tap, yellow pipe with tap, clutch flaring tool.	1
	11165 Two-step vacuum pump with on/off switch, oil level indicator, ergonomic handle, solenoid with valve and vacuum gauge (Ø80 mm). Dimensions: 308x124x230 mm. Weight 7.5 kg. Flow 42L/minute.	1		12103 Durable tool kit "Professional". Kit includes toolbox, 2-step vacuum pump 70 L/min, digital pressure gauge (R32, R410A, R407C, R417C, R417, TR422B and R1234YF gas), hose kit, digital refrigerant scale, thermometer, 1/4" SAE M x 5/16" SAE F adapters.	1
	11167 Two-step vacuum pump with on/off switch, oil level indicator, ergonomic handle, solenoid with valve and vacuum gauge (Ø80 mm). Dimensions: 315x124x240 mm. Weight 8.6 kg. Flow 70L/minute.	1		11473 Spare vacuum gauge for vacuum pump, with central rear connection Ø 80 mm e 1/8" NPT.	1
	11169 Two-step vacuum pump with on/off switch, oil level indicator, ergonomic handle, solenoid with valve and vacuum gauge (Ø80 mm). Dimensions: 335x138x250 mm. Weight 11.4 kg. Flow 128L/minute.	1		11474 Spare vacuum gauge for vacuum pump, with radial connection Ø 80 mm, without safety valve.	1
	11170 Two-step vacuum pump with on/off switch, oil level indicator, ergonomic handle, solenoid with valve and vacuum gauge (Ø80 mm). Dimensions: 395x145x270 mm. Weight 17 kg. Flow 226L/minute.	1		11480 Spare vacuum gauge for vacuum pump, with rear connection Ø 50 mm.	1
	11175 Recovery station. Suitable for all refrigerants (CFC - HCFC - HFC). Weight 18 kg. Dimensions: 500x220x340 mm. Recovery capacities: gas up to 15 kg/h, liquid up to 108 kg/h and push-pull up to 334 kg/h.	1		11389 90° gauge connection 1/4" SAE x 1/8" SPT.	1
	11680 Recovery station TGAS-REC-24/E - 1 HP, without separator. Equipped with two dry pressure gauges, suction line and discharge line, which allow the control of pressures during the recovery and transfer.	1		11485 Solenoid valve for vacuum pump, with 1/4 "SAE M x 3/8" SAE M connection and 230 V power supply cable.	1
	11681 Recovery station TGAS-REC-24S model from 1 HP, with 3 taps and separation of oil and filter.	1		11569 Filter dryer for vacuuming and filling stations. Binds moisture and releases oil.	1
	11718 Professional draining and filling station with oil separator TGAS-REC-12/32 Compact for separating and refilling gas. Power 0.75 HP - 560 W. Dimensions 400x250x355 mm. Recovery capacities: gas up to 15 kg/h, liquid up to 132 kg/h and push-pull up to 378 kg/h.	1		11427 Mineral oil for vacuum pump. Viscosity 46, 500 ml.	1
	11712 Professional emptying and filling station with oil separator TGAS-REC-24 Compact for extracting and refilling gas from air conditioners. Power 1 HP - 750 W. Recovery unit equipped with two manometers (suction- and filling). Weight 15 kg. Dimensions. 450x250x355 mm. Recovery capacity: gas up to 30 kg/h, liquid up to 210 kg/h.	1		11428 Compressor oil. Viscosity 32. 1L.	1
	12125 Strong aluminum toolbox "Jolly kit". Kit includes 2-step vacuum pump 42 L/min, pressure gauge (R32, R410A, R407 and R134A gas), hose kit, flaring tool, tube cutter, tube expander, deburrer.	1		11421 POE compressor oil. Viscosity 68, 1L.	1

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX	PRODUCT CODE	DESCRIPTION	PCS/BOX
	11426 Mineral oil for vacuum pump. Viscosity 68, 1L.	1		11445 Red pressure hose with tap 5/16" SAE x 1/4" SAE. Length 3000 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1
	11459 Red pressure hose 1/4" SAE x 1/4" SAE. Length 1500 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1		11447 Blue pressure hose with tap 5/16" SAE x 1/4" SAE. Length 3000 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1
	11458 Blue pressure hose 1/4" SAE x 1/4" SAE. Length 1500 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1		11450 Yellow pressure hose with a tap 1/4" SAE x 1/4" SAE. Length 1500 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1
	11444 Red pressure hose 1/4" SAE x 5/16" SAE. Length 1500 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1		11452 Yellow pressure hose with a tap 1/4" SAE x 1/4" SAE. Length 3000 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1
	11449 Blue pressure hose 1/4" SAE x 5/16" SAE. Length 1500 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1		11462 Ball valve tap for refrigerant gas 1/4" SAE F x 1/4" SAE M.	1
	11662 Red pressure hose with 45° tap 1/4" SAE x 1/4" SAE. Length 1500 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1		11463 Ball valve tap for refrigerant gas 5/16" SAE F x 1/4" SAE M.	1
	11663 Blue pressure hose with 45° tap of 1/4" SAE x 1/4" SAE. Length 1500 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1		11630 Shut-off valve 1/4" M x 1/4" SAE F. Allows you to connect the pressure hose to the air conditioner safely without leaking the refrigerant and oil.	1
	11664 Red pressure hose with 45° tap 5/16" SAE x 1/4" SAE. Length 1500 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1		11631 Shut-off valve 1/4" M x 5/16" SAE F. Allows you to connect the pressure hose to the air conditioner safely without leaking the refrigerant and oil.	1
	11665 Blue pressure hose with 45° tap 5/16" SAE x 1/4" SAE. Length 1500 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1		11433 4-ways type manifold with flow level indicator. R410A - R32 - Ø 70 mm. Bourdon spring Ø 70 mm - hook 1/4" SAE fittings.	1
	11440 Red pressure hose with tap 1/4" SAE x 1/4" SAE. Length 3000 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1		11438 4-ways type manifold with flow indicator developed for a universal use with TR422B (R22) - R407C and R410A - R32 gases. Pressure gauges Ø 70 mm. Gauges in oil bath and stainless steel case.	1
	11443 Blue pressure hose with tap 1/4" SAE x 1/4" SAE. Length 3000 mm. Max. 60 bar. Suitable for refrigerants TR422B (R22), R407C, R404A, R134A, R410A and R32.	1		11530 Manifold set in the protective plastic case. Includes 4-way manifold for gas R410a - R32. 1 pipes set for high and low pressure L. 1,5 m and 1 pipe for vacuum for pump connection to manifolds with taps.	1

Images serve an illustrative purpose.

Safety Equipment

Discover our comprehensive selection of safety equipment, including protective goggles, ear protection, masks, and first aid kits. We prioritize safety in various environments, ensuring your well-being and peace of mind.

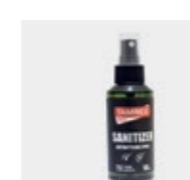


PRODUCT CODE	DESCRIPTION	PCS/BOX
44-370	TAMREX A+ quality synthetic leather work gloves.	1
44-315	TAMREX A+ quality goat skin work gloves.	1
44-3122	TAMREX knitted nylon gloves with microdots on the palm.	1
44-3627	TAMREX GreyDiamond work gloves with nitrile palm.	1
44-3613	TAMREX work gloves with PU palm.	1
44-3616	TAMREX PerfectFit TouchScreen work gloves with PU palm.	1
44-3127	TAMREX cotton work gloves with micro dots.	1
44-GL897	POLYCO disposable nitrile gloves, powder-free. 100 pcs.	100

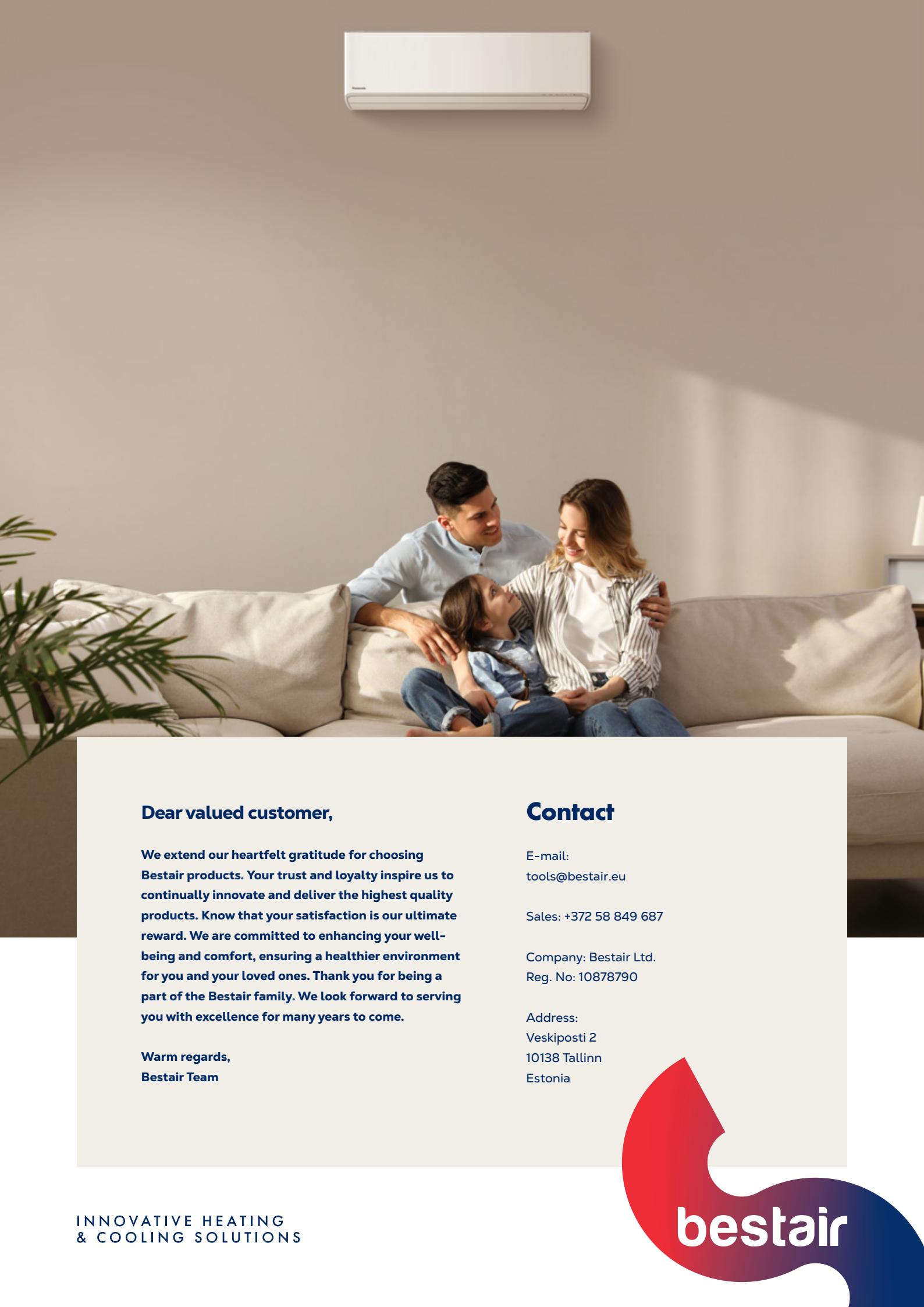
PRODUCT CODE	DESCRIPTION	PCS/BOX
44-GL100	POLYCO Healthline disposable thick nitrile gloves. 100 pcs.	100
F621	JSP FFP2 respirator (minimum filtration efficiency 94%).	1
F622	JSP FFP2V respirator with exhale valve (minimum filtration efficiency 94%).	1
TU51300	TAMREX Basic safety glasses with colorless lens.	1
TU56800	TAMREX Entryl safety glasses with colorless lens.	1
TU50511	TAMREX Maxcomfort safety glasses with colorless lens.	1
TU50519	TAMREX Maxcomfort safety glasses with yellow lens.	1
TU553Z02	TAMREX Zeronoise safety glasses with colorless lens.	1
TU5X700	TAMREX Overspec goggles with colorless lens.	1
TU5X100	TAMREX Safetyflex safety glasses with colorless lens.	1
TU5X105	TAMREX Safetyflex G15 protective sunglasses.	1

Images serve an illustrative purpose.

PRODUCT CODE	DESCRIPTION	PCS/BOX
	TU5X103 TAMREX Safetyflex safety glasses with yellow lens.	1
	TU6X300 TAMREX Next Generation safety goggles with colorless lens.	1
	3221010 PELTOR H510A Optime I headsets.	1
	3221050 PELTOR H520A Optime II headsets.	1
	48001-001 HELLBERG Xstream LD Bluetooth® active headsets.	1
	16982-001 HELLBERG Xstream microphone for SE4038 headset.	1
	HRXS220A 3M PELTOR WorkTunes™ pro headset with radio.	1
	3221066 3M EAR Soft neon yellow earplugs.	1
	EA106 TAMREX institution first aid kit.	1
	EA107 TAMREX vehicle first aid kit.	1
	EA110 TAMREX SOS small first aid kit.	1

PRODUCT CODE	DESCRIPTION	PCS/BOX
	EA115 TAMREX first aid kit XL.	1
	EA201 VALVAS first aid cabinet contents, small.	1
	EA202 VALVAS first aid cabinet contents, large.	1
	1922500 SALVEQUICK patch dispenser.	1
	SAN100S TAMREX Sanitizer antiseptic spray 100 ml.	1
	WP7260 CEDERROTH eye wash liquid 150 ml.	1
	1922575 BURNSHIELD 125 ml burn gel.	1
	003PG TAMREX 3 kg premium powder fire extinguisher (21A-144B-C).	1
	U002C TAMREX 2 kg CO ² fire extinguisher.	1
	FS2025 TAMREX dual attachment safety harness.	1
	3112124 PELTOR G3000 helmet with tension wheel.	1

Images serve an illustrative purpose.



Dear valued customer,

We extend our heartfelt gratitude for choosing Bestair products. Your trust and loyalty inspire us to continually innovate and deliver the highest quality products. Know that your satisfaction is our ultimate reward. We are committed to enhancing your well-being and comfort, ensuring a healthier environment for you and your loved ones. Thank you for being a part of the Bestair family. We look forward to serving you with excellence for many years to come.

**Warm regards,
Bestair Team**

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