

Металлические канистры для топлива CLASSIC

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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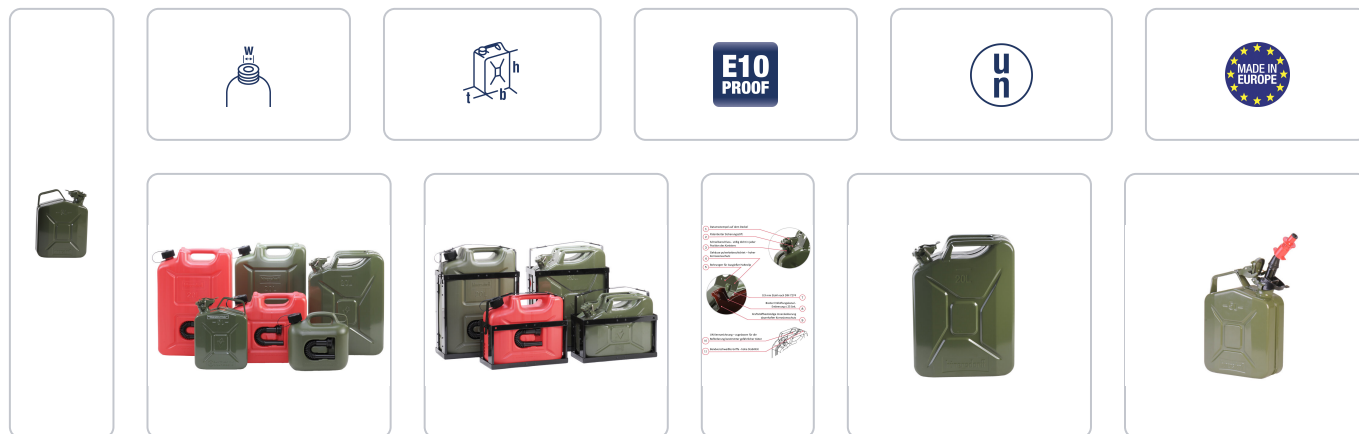
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Metal fuel can CLASSIC 5 L

olive green, powder coated



Description:

Metal fuel cans CLASSIC, 5 L, olive, with UN certification for petrol, diesel and other hazardous goods

- with UN certification for transporting hazardous goods
- powder coated, suitable for ethanol fuel E10 and manufactured using 0.9 mm steel
- with patented locking pin to prevent unintentional opening of the jerrycan
- heat sealed handles provide extra strength
- special holes in the handle allow spout to be attached with clip and screws
- High-quality inside paint protects against rust and decomposition of the contents in longer storage in filled condition
- for the labelling (according to GHS regulation and ADR) of canisters filled with fuel, we recommend our hazard identification labels Art.-No. 306100
- separate accessories: Discharge pipes, suction system, filling system and hazard identification labels (306100)
- Certification No 3A1/Y/100/.../D/BAM 6306-VP
- w = inside diameter of the filling opening = 45 x 35 mm
- d=depth=120 mm w=width=230 mm h=height=310 mm

Information:

Article

Articlenumber	434400
GTIN	4007228434408
Customs tariff	73102990
Packaging Unit (PU)	5

Colour	olive
Volume in l	5
Weight (kg)	1,85
T x B x H (mm)	120 x 230 x 310

Outer packaging

Content in pieces	5
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Gross weight unit (kg)	9,25
EAN Verpackungseinheit	4007228950250

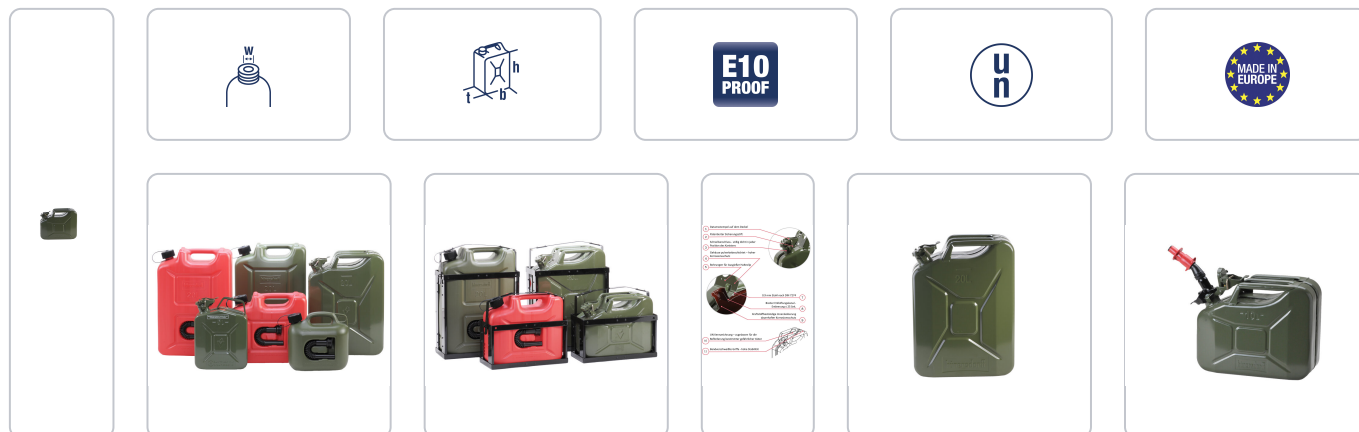
Pallet

Number of boxes	35
Number of layers	7
L x B x H (m)	1,20 x 0,80 x 2,32

Carton per layer	5
Gross Weight Palette (kg)	343,75
Artikel pro Palette	175

Metal fuel can CLASSIC 10 L

olive green, powder coated



Description:

Metal fuel cans CLASSIC 10 L, olive, with UN certification for petrol, diesel and other hazardous goods

- with UN certification for transporting hazardous goods
- powder coated, suitable for ethanol fuel E10 and manufactured using 0.9 mm steel
- with patented locking pin to prevent unintentional opening of the jerrycan
- Minimal draining time as a result of wide vent duct
- heat sealed handles provide extra strength
- special holes in the handle allow spout to be attached with clip and screws
- High-quality inside paint protects against rust and decomposition of the contents in longer storage in filled condition
- for the labelling (according to GHS regulation and ADR) of canisters filled with fuel, we recommend our hazard identification labels Art.-No. 306100
- separate accessories: Discharge pipes, suction system, filling system, canister holder Art.-No. (435600) and hazard identification labels (306100)
- Certification No 3A1/Y/100/.../D/BAM 6210-VP
- w = inside diameter of the filling opening = 45 x 35 mm
- d=depth=165 mm w=width=350 mm h=height=283 mm

Information:

Article

Articlenumber	434601
GTIN	4007228704488
Customs tariff	73102990
Packaging Unit (PU)	5

Colour	olive
Volume in l	10
Weight (kg)	3,00
T x B x H (mm)	165 x 350 x 283

Outer packaging

Content in pieces	5
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Gross weight unit (kg)	15,00
EAN Verpackungseinheit	4007228800319

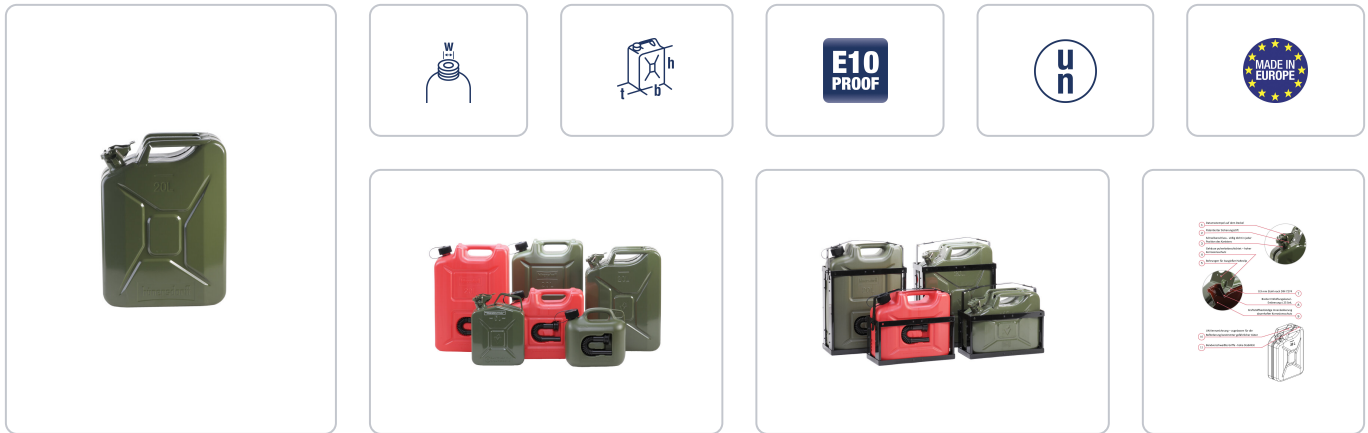
Pallet

Number of boxes	24
Number of layers	6
L x B x H (m)	1,20 x 0,80 x 1,85

Carton per layer	4
Gross Weight Palette (kg)	380,00
Artikel pro Palette	120

Metal fuel can CLASSIC 20 L

olive green, powder coated



Description:

Metal fuel cans CLASSIC 20 L, olive, with UN certification for petrol, diesel and other hazardous goods

- with UN certification for transporting hazardous goods
- powder coated, suitable for ethanol fuel E10 and manufactured using 0.9 mm steel
- with patented locking pin to prevent unintentional opening of the jerrycan
- Minimal draining time as a result of wide vent duct
- heat sealed handles provide extra strength
- special holes in the handle allow spout to be attached with clip and screws
- High-quality inside paint protects against rust and decomposition of the contents in longer storage in filled condition
- for the labelling (according to GHS regulation and ADR) of canisters filled with fuel, we recommend our hazard identification labels Art.-No. 306100
- separate accessories: Discharge pipes, suction system, filling system, canister holder Art.-No. (435500) and hazard identification labels (306100)
- Certification No 3A1/Y/100/.../D/BAM 6210-VP
- w = inside diameter of the filling opening = 45 x 35 mm
- d=depth=165 mm w=width=343 mm h=height=469 mm

Information:

Article

Articlenumber	434701
GTIN	4007228704495
Customs tariff	73102990
Packaging Unit (PU)	5

Colour	olive
Volume in l	20
Weight (kg)	4,28
T x B x H (mm)	165 x 343 x 469

Outer packaging

Content in pieces	5
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Gross weight unit (kg)	21,40
EAN Verpackungseinheit	4007228959307

Pallet

Number of boxes	12
Number of layers	4
L x B x H (m)	1,20 x 0,80 x 2,03

Carton per layer	3
Gross Weight Palette (kg)	276,80
Artikel pro Palette	60

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