

Канистры для топлива CLASSIC

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Fuel cans CLASSIC 5 L, HDPE black, extra-heavy quality



Description:

Fuel cans CLASSIC 5 litres, black, HD-PE, extra-heavy quality for petrol and diesel

- manufactured according to earlier RKK certification standards (certification no 01/BAM/3.10/3/84)
- Extremely low permeation through heavy quality (neutral odour)
- TÜV-tested production, robust and impervious to impact effects
- Suitable for ethanol fuel E10
- incl. spout and undetachable screw cap
- for the labelling (according to GHS regulation and ADR) of canisters filled with fuel, we recommend our hazard identification labels Art.-No. 306100
- no rust particles and lower temperature conductivity compared to metal canisters
- on request: Branding, labelling and individual colours possible
- separate accessories and replacement parts available, e.g. safety filling systems, discharge pipes, hazard identification labels (306100)
- Approval no. UN 3H1/X/250/.../D/BAM 15507-huen
- w = inside diameter of filling opening = 29 mm / a = outside thread diameter = 38 mm
- t=depth=147 mm b=width=265 mm h=height=247 mm Tightening torque: Hand-tight

Information:

Article

Articlenumber	811900	Colour	black
GTIN	4007228702293	Volume in l	5
Customs tariff	39233090	Weight (kg)	0,60
Packaging Unit (PU)	12	T x B x H (mm)	147 x 265 x 247

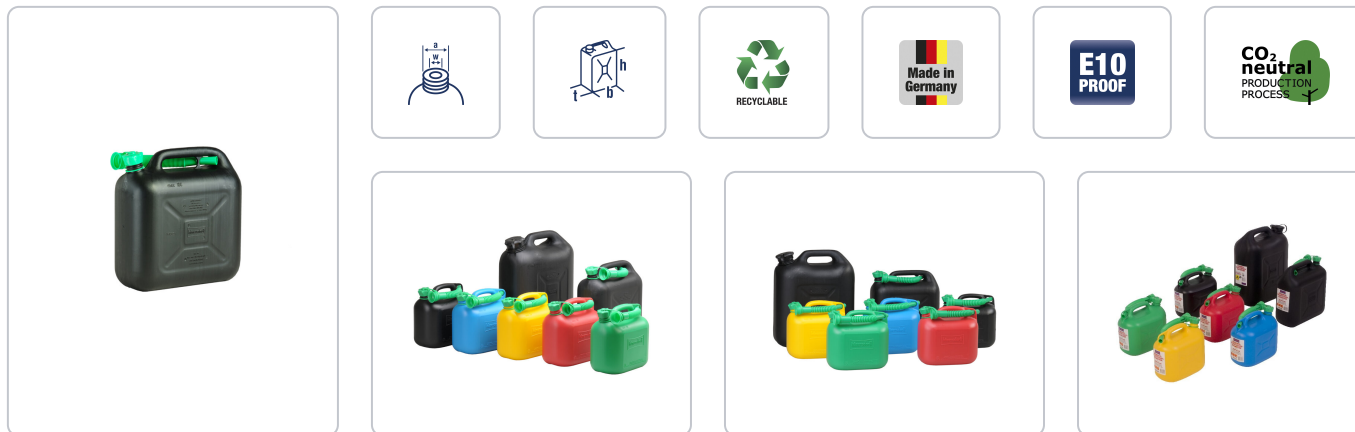
Outer packaging

Content in pieces	12	Gross weight unit (kg)	8,06
L x B x H (mm)	805 x 605 x 270	EAN Verpackungseinheit	4007228518894

Pallet

Number of boxes	16	Carton per layer	2
Number of layers	8	Gross Weight Palette (kg)	148,96
L x B x H (m)	1,20 x 0,80 x 2,31	Artikel pro Palette	192

Fuel cans CLASSIC 10 L, HDPE black, extra-heavy quality



Description:

Fuel cans CLASSIC 10 litres, black, HD-PE, extra-heavy quality for petrol and diesel

- manufactured according to earlier RKK certification standards
- Extremely low permeation through heavy quality (neutral odour)
- TÜV-tested production, robust and impervious to impact effects
- E10 suitable, no rust particles and lower temperature conductivity compared to metal canisters
- antistatic material / surface resistance $10^4 - 10^5$ Ohm
- incl. spout and undetachable screw cap
- for the labelling (according to GHS regulation and ADR) of canisters filled with fuel, we recommend our hazard identification labels Art.-No. 306100
- on request: Branding, labelling and individual colours possible
- separate accessories and replacement parts available, e.g. discharge pipes, hazard identification labels(306100)
- Certification no. 01/BAM/3.10/2/85
- w = inside diameter of filling opening = 29 mm / a = outside thread diameter = 38 mm
- d=depth=164 mm, w=width=333 mm, h=height=324 mm

Information:

Article

Articlenumber	812300
GTIN	4007228700701
Customs tariff	39233090
Packaging Unit (PU)	5

Colour	black
Volume in l	10
Weight (kg)	1,06
T x B x H (mm)	164 x 333 x 324

Outer packaging

Content in pieces	5
L x B x H (mm)	790 x 340 x 355

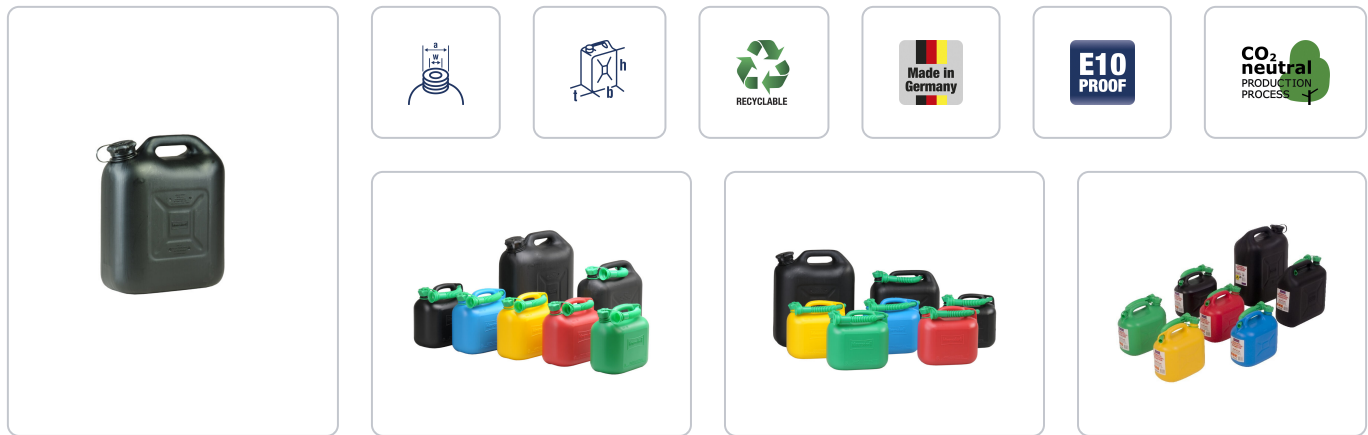
Gross weight unit (kg)	5,81
EAN Verpackungseinheit	4007228925203

Pallet

Number of boxes	18
Number of layers	6
L x B x H (m)	1,20 x 0,80 x 2,28

Carton per layer	3
Gross Weight Palette (kg)	124,60
Artikel pro Palette	90

Fuel cans CLASSIC 18 L, HDPE black, extra-heavy quality



Description:

Fuel cans CLASSIC 18 litres, black, HD-PE, extra-heavy quality for petrol and diesel

- manufactured according to earlier RKK certification standards
- Extremely low permeation through heavy quality (neutral odour)
- TÜV-tested production and E10 suitable, robust and impervious to impact effects
- antistatic material / surface resistance $10^4 - 10^5$ Ohm
- with captive screw cap and suitable spout (art. no. 819600) sold separately
- for the labelling (according to GHS regulation and ADR) of canisters filled with fuel, we recommend our hazard identification labels Art.-No. 306100
- no rust particles and lower temperature conductivity compared to metal canisters
- on request: Branding, labelling and individual colours possible
- Union nuts + adapters (art. no. 819600) can be used for application of separately sold nozzles and filling aids (art. no. 819800, 819801, 819310, 819351), QUICKdirect fuelling system (810000)
- Certification no. 01/BAM/3.10/3/85
- w = inside diameter of filling opening = 48 mm / a = outside thread diameter = 65 mm
- d=depth=178 mm, w=width=365 mm, h=height=435 mm

Information:

Article

Articlenumber	812400	Colour	black
GTIN	4007228700718	Volume in l	18
Customs tariff	39233090	Weight (kg)	2,04
Packaging Unit (PU)	3	T x B x H (mm)	178 x 365 x 435

Outer packaging

Content in pieces	3	Gross weight unit (kg)	6,72
L x B x H (mm)	530 x 395 x 545	EAN Verpackungseinheit	4007228109085

Pallet

Number of boxes	16	Carton per layer	4
Number of layers	4	Gross Weight Palette (kg)	127,52
L x B x H (m)	1,20 x 0,80 x 2,33	Artikel pro Palette	48

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