



## Army-fuel can-20 I

PE-with flexible spout

**Item number:** 21 127  
**EAN:** 4103810211270  
**Discount group:** A

### Technical data

**Capacity (l):** 20  
**UN approval:** un 3H1/Y/150/.../CZ/PRES-IMET 1228  
 As of 01.06.2015, all fuel cans (UN) must be marked by the end user in accordance with the GHS / CLP Regulation. For identification use our labels, Item no. (80 967).

**Material jerrycan:** HDPE (high density polyethylene)  
**Colour of can:** dark grey, RAL 7021  
**Material jerrycan locking cap and adapter:** polypropylene  
**Material discharge spout and fixation strap:** LDPE (polyethylene of low density)  
**Colour locking cap:** red, RAL 3001  
**Colour fixation strap and adapter:** steel-grey, RAL 7011  
**Colour discharge spout:** white, transparent  
**Length of discharge tube (mm):** 245  
**Diameter discharge spout outside (mm):** 20  
**Height (mm):** 480  
**Base LxB (mm):** 350 x 175  
**Weight (kg):** 1,45

### Specification

- With flexible spout
- Spout is stored inside jerrycan
- Spout with integrated ventilation
- Cover cap is secured against loss with flexible band
- With EAN bar code

### Special notes

- No contamination of the discharge spout when storing the jerrycan in a vehicle
- No rusty splits in the fuel
- Less water condensate in the jerrycan
- 1,45 kg total weight instead of 4,85 kg of the metal version
- Integral discharge spout to be stored in the jerry can complete with patented jerrycan locking cap
- Dimensions compatible with military jerrycans
- Lower conductivity of temperature in comparison to metal version
- Suitable for liquid fuels
- Robust and resistant against impact
- UN-approval

### Packaging

**Packing unit:** 1,0