

# Bidons cylindriques série 260

Les bidons cylindriques de la série 260, particulièrement indiqués pour contenir solvants, vernis, huiles de graissage, peuvent être fournis avec de **différents types de goulots et poignée sur le couvercle**.

Il est possible de fournir les versions homologuées de l'emballage pour le transport de marchandises dangereuses.

## Données techniques

taille h (mm) +/-2	capacité (l)
250	11,5
300	14,1



# Bidons cylindriques série 286

Les bidons cylindriques de la série 286, particulièrement indiqués pour contenir solvants, vernis, huiles de graissage, sont fournis avec de différents types de goulots et poignée sur le couvercle.

Il est possible de fournir les versions homologuées de l'emballage pour le transport de marchandises dangereuses.

## Données techniques

taille h (mm) +/-2	capacité (l)
230	13,6
250	15
392	23,2
462	27,3



# Bidons cylindriques série 300

Les bidons cylindriques de la série 300, particulièrement indiqués pour contenir solvants, vernis, huiles de graissage, sont fournis avec de **différents types de goulots et poignée sur le couvercle**.

Il est possible de fournir les versions homologuées de l'emballage pour le transport de marchandises dangereuses.

## Données techniques

taille h (mm) +/-2	capacité (l)
223	14
250	15,5
310	19,7
345	22,4
422	27,8



# Boîtes rectangulaires

Les boîtes rectangulaires avec **goulot** et **poignée**, sont disponibles même dans la version homologuée pour le transport de marchandises dangereuses.

## Données techniques

taille h (mm) +/-2	capacité (l)
195	3
252	4,1
310	5,2
325	5,5



**sheet steel  
canister SK5**



value: 5 Ltr.  
measure in mm: H300/B120/T230  
weight: ca. 1,8kg net  
packing: 5 unit per carton  
order number: **SK5**

with approval from the German technical security service. Qualified for commercial transports of dangerous goods. standard colours olive green (RAL 6003), flame red (RAL 3000), carmine red (RAL 3002). outside and inside coated with a fuel resistant LACK. Equipped with a security bolt to prevent the canister from being opened unintentionally. Produced according to ISO 9001.

**sheet steel  
canister SK10**



value: 10 Ltr.  
measure in mm: H275/B165/T345  
weight: ca. 3,3kg net  
packing: 5 unit per carton  
order number: **SK10**

with approval from the German technical security service. Qualified for commercial transports of dangerous goods. standard colours olive green (RAL 6003), flame red (RAL 3000), carmine red (RAL 3002). outside and inside coated with a fuel resistant LACK. Equipped with a security bolt to prevent the canister from being opened unintentionally. Produced according to ISO 9001.

**sheet steel  
canister SK20**



value: 20 Ltr.  
measure in mm: H470/B165/T345  
weight: ca. 4,5kg net  
packing: 5 unit per carton  
order number: **SK20**

with approval from the German technical security service. Qualified for commercial transports of dangerous goods. standard colours olive green (RAL 6003), flame red (RAL 3000), carmine red (RAL 3002). outside and inside coated with a fuel resistant LACK. Equipped with a security bolt to prevent the canister from being opened unintentionally. Produced according to ISO 9001.

**stainless steel  
canister EK5**



Value: 5 Ltr.  
measure in mm: H276/B102/T348  
weight: ca. 2,0kg net  
packing: 1 unit per carton  
order number: **EK5**

with approval from the German technical security service. Qualified for commercial transports of dangerous goods. Can be used for different media (fuel, chemicals, food). Stainless steel, the outside is electrolytically polished. With massive tank cap made of stainless steel

**stainless steel  
canister EK10**



Value: 10 Ltr.  
measure in mm: H275/B169/T345  
weight: ca. 2,7kg net  
packing: 1 unit per carton  
order number: **EK10**

with approval from the German technical security service. Qualified for commercial transports of dangerous goods. Can be used for different media (fuel, chemicals, food). Stainless steel, the outside is electrolytically polished. With massive tank cap made of stainless steel

**stainless steel  
canister EK20**



Value: 20 Ltr.  
measure in mm: H470/B169/T345  
weight: ca. 4,0kg net  
packing: 1 unit per carton  
order number: **EK20**

with approval from the German technical security service. Qualified for commercial transports of dangerous goods. Can be used for different media (fuel, chemicals, food). Stainless steel, the outside is electrolytically polished. With massive tank cap made of stainless steel