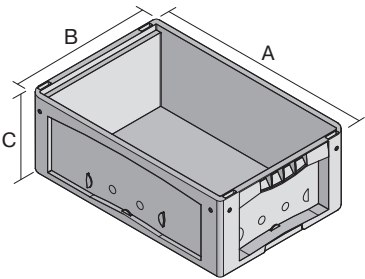


Small parts containers KLT

KLT64320 | Data sheet



Pos.	Dimensions, Tolerances as specified in DIN 16901	
A	Outside length top	600 mm
B	Outside width top	400 mm
C	Height	320 mm

Product features	*Load capacity as specified in EN 13117
Weight	2.77 kg
*Stacking load	500 kg
*Load capacity	50 kg
Volume	58 litres
Warranty	5 year BITO QUALITY
ESD	ESD version upon request
Temperature range	-20°C to +90°C
Food safety	✓
Material	PP
Stock item	✓
Pcs/pack	1
colour	turquoise
Ref. no.	9-16813

Other colours / special colours on request

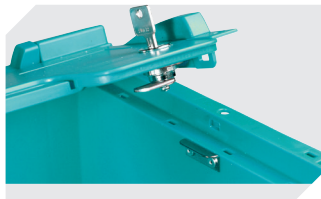
Dimensions, Tolerances as specified in DIN 16901	
Outside length top	600 mm
Outside width top	400 mm
Height	320 mm
Inside length top	541 mm
Inside width top	368 mm
Inside height	319 mm

Information & Service

www.bito.com

Small parts containers KLT

KLT64320 | Accessories



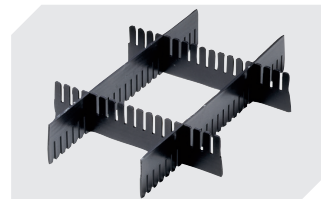
Locking systems BS
for small parts containers KLT
7-14434



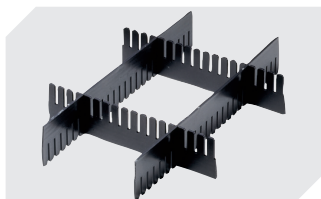
Labels
W 210 x H 74 mm
43-14557



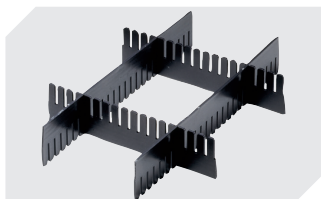
Transport dolly
polypropylene wheels
L 620 x W 420 mm
43-1491



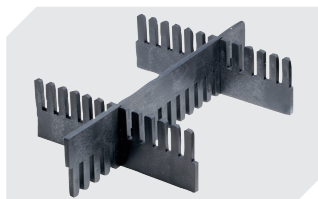
Slot-in divider strips
Material thickness 5 mm
L 1150 x H 180 mm
7-15509



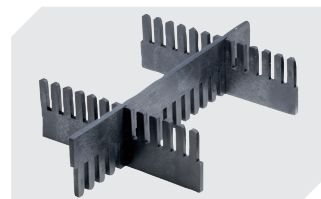
Slot-in divider strips
Material thickness 5 mm
L 1150 x H 50 mm
43-18417



Slot-in divider strips
Material thickness 5 mm
L 1150 x H 80 mm
43-18418



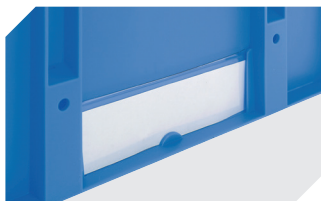
Slot-in divider strips
Material thickness 10 mm
L 950 x H 55 mm
43-18419



Slot-in divider strips
Material thickness 10 mm
L 950 x H 120 mm
43-18420



Covers for palletised containers
L 1220 x W 820 mm
9-18421



Label covers
for European size stacking containers
XL and small parts containers KLT
W 209 x H 67 mm
9-20053



Label covers
for small parts containers KLT
firm fit
W 218 x H 80 mm
9-20054



Drop-on lids
for small parts containers KLT
L 600 x W 400 mm
43-20497



Drop-on lids
hinge-clipped on one side
KLT container with hinged lid
L 600 x W 400 mm
43-21523



Transport dolly
rubber wheels
L 620 x W 420 mm
43-21883



Document pockets
self-adhesive
3 sides open
L 175 x W 105 mm
6-5031