



Physical Test: En840-1-6

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|-------------------------------|----------------------|---|----------------------------------|
| ■ Pulling tests | ■ Kerb travel(falls) | ■ Branke tests | ■ Internal stress-cracking tests |
| ■ Impact tests by ball drop | ■ Stability test | ■ Lifting-tilting of the empty container | ■ Hanndle test |
| ■ Impact on an inclined plane | ■ Tank method | ■ Lifting0tilting of the loaded container | ■ Corrosion test |
| ■ Kerb travel(run) | ■ Wheels testing | | ■ Weathering |

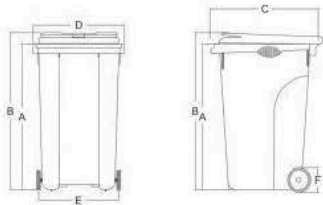
Plastic Waste Bin 120 Lit



Code: 1011



Code: 1010



120 lit.	
Volume (l)	120
weight approx. (kg)	9/0
Useful load (kg)	50
A (mm)	890
B (mm)	950
C (mm)	540
D (mm)	480
E (mm)	460
F (mm)	200
Material	HDPE



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Quality Design - Construction Details - Compatible And Adaptable

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|--------------------------|-------------------|--------------------------------------|---------------------------------------|
| ■ Robust design | ■ LID | ■ Standard foot pedal | ■ Compatible with all lifting devices |
| ■ Smooth surfaces | ■ Lifting systems | ■ All container parts are recyclable | ■ User specific-customizable |
| ■ Easy Handling | ■ Wheels | ■ Corrosion resistant steel axle | ■ Manufactured according to En840-1-6 |
| ■ Place for ID chip nest | ■ Drain plug | | |

