



DIXIE
ULTRA



BPI®
CERTIFIED
AS COMMERCIALLY
COMPOSTABLE
EXCEPT IN
CALIFORNIA³

AT YOUR SERVICE ...
Dixie Ultra® SmartStock®
cPLA Cutlery
Commercially Compostable Except in California



PLA made from 100% renewable material



PLA made from 100%
renewable material.

200°F

Heat tolerant
up to 200°F¹



Tri-Tower dispensers
reduce cutlery usage
by 31% on average²

¹Heat tolerance testing conducted within a controlled environment using standard methodologies (January 2019).

²Compared to open cutlery bins (GP PRO Proprietary Research: CUT-19-2024).

³BPI® is a trademark of the Biodegradable Products Institute. www.bpiworld.org

cPLA Dispensed Cutlery Crafted for Performance

Dixie Ultra® SmartStock® cPLA Cutlery

FOODSERVICE



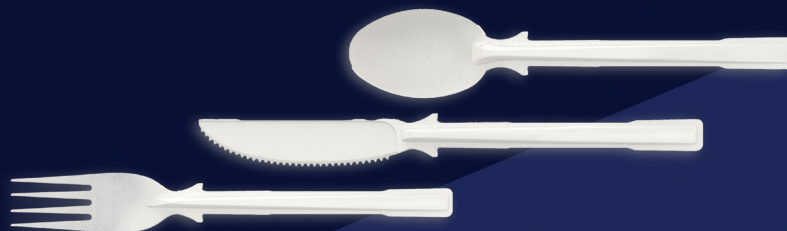
Georgia-Pacific

Meet Our Sturdy, Dispenser-Ready cPLA Cutlery

For businesses aiming to align operations with sustainability goals, SmartStock® cPLA cutlery delivers the best of both worlds. Crafted to stand up to the rigors and expectations of customers, these utensils are also commercially compostable except in California. Plus, with controlled dispensing from Tri-Tower cutlery dispensers, operators can reduce cutlery usage by 31%.¹



cPLA cutlery refills fit SmartStock® Tri-Tower cutlery dispensers.



cPLA CUTLERY: SERIES-T REFILLS	
Fork	Refill: DUSSCF7
	Fits Tri-Tower Dispensers: DUSSTDSP3 and DUSSTDSP3MINI
Knife	Refill: DUSCK7
	Fits Tri-Tower Dispensers: DUSSTDSP3 and DUSSTDSP3MINI
Spoon	Refill: DUSST7
	Fits Tri-Tower Dispensers: DUSSTDSP3 and DUSSTDSP3MINI

Tri-Tower's universal cutlery chambers let operators configure any combination of Series-T utensils.

The Dixie® Difference in Quality cPLA Cutlery



CRAFTED TO PERFORM

Heat tolerant up to 200° F² and performs similar to SmartStock® polystyrene cutlery.



NOTED FOR STRENGTH

9 of 10 consumers say our cPLA cutlery is as strong or stronger than traditional plastic cutlery.³



TRI-TOWER DISPENSER READY

Pre-configured, dispenser-ready cutlery refills help reduce employee loading time.



REDUCES CUTLERY USAGE

SmartStock® Tri-Tower dispensers reduce cutlery usage by 31% on average.¹



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¹Compared to open cutlery bins (GP PRO Proprietary Research: CUT-19-2024).

²Heat tolerance testing conducted within a controlled environment using standard methodologies (January 2019).

³Based on a comparison between previously received plastic cutlery from foodservice operations and Dixie® cPLA cutlery (GP PRO Proprietary Research: CUT-P-25-1247).

⁴BPI® is a trademark of the Biodegradable Products Institute. Complies with or meets ASTM D6400 Standard Specification for Labeling of Plastics Designed to be Aerobically Composted in Municipal or Industrial Facilities.

⁵CMA certified as CMA-I where participating CMA Industrial composting facilities exist. Check www.composterapproved.com for more information.

gppro.com

1-866-HELLOGP (435-5647)



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