

Hot Cups

Made with renewable resources

- » Lined with PLA, a plant-based plastic
- » Made with crystallized PLA for high heat tolerance
- » Compostable*
- » Paper Lids
- » Lined with PLA
- » Perforated tab prevents spills in transit then locks back for sipping
- » Compostable*
- » Fiber Lids
- » Made with molded fiber like sugarcane or bamboo
- » No-added PFAS
- » Compostable*

*Certification varies by product.



World Art™

EP-BHC20-WA // EP-BHC16-WA
EP-BHC12-WA // EP-BHC8-WA // EP-BHC10-WA
EP-BHC4-WA



World Art™ Insulated

EP-BNHC12-WD // EP-BNHC20-WD
EP-BNHC8-WD // EP-BNHC16-WD



GreenStripe®

EP-BHC20-GS // EP-BHC16-GS
EP-BHC10-GS // EP-BHC12-GS // EP-BHC8-GS



EcoLid®

EP-ECOLID-8 // EP-ECOLID-W



EcoLid®

EP-ECOLID-8GN // EP-ECOLID-WGN



Paper Hot Cup Lids

EP-BHCPBLIDS // EP-BHCPBLIDL



Molded Fiber Hot Cup Lids

EP-BHCSCLIDNFAS // EP-BHCSCLIDNFAL

BlueStripe™ Lids

- » Made with 25% post-consumer recycled plastic
- » Dual-Temp Lid works for hot or cold drinks with its "X" straw punch and lock-back tab
- » Not compostable
- » Rebranded to reduce confusion with compostable lids



BlueStripe®

EP-HL8-WR // EP-HL16-WR // EP-HL16-BR

Dual-Temp®

EP-HCLDT-R

