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challenges and oppo meeting your sustain solutions portfolio in bio-based, renewabl	tion, we understand the ortunities associated with nability goals. Our sustainable ncludes materials made with ly-sourced and recycled ervices and solutions for ead replacement.	the late o or call	est details on our p +1.866.765.9663 to ution can help you	ution.com to explore roducts and services discuss how PolyOne with your sustainability

PRODUCT SOLUTIONS AVAILABLE IN

MATERIAL	SUPPLIER	NAME	SELECT GRADES*
ABS	PolyOne Distribution	n/a	Contains a minimum of 25% recycled content
Cellulosics	Eastman	Tenite <sup>™</sup>	Made from 100% renewable softwood materials
Compatibilizer	Dow	RETAIN™	Polymer modifiers that enable the recyclability of PE film structures that use EVOH or PA for the barrier layer
HIPS	PolyOne Distribution	n/a	Contains a minimum of 25% recycled content
Long Fiber Composites	PolyOne	Complēt <sup>™</sup> OnForce <sup>™</sup>	Provide lighter weight alternatives to steel (~80% lighter) and aluminum (~50% lighter)
MBS	INEOS Styrolution	Zylar® Ultra Black	Made from up to 54% post-industrial content
PA	Arkema	Rilsan®	Contains 17%–97% renewable, bio-based material
PA	DuPont	Zytel® RS	Contains between 20% and 100% biopolymer content
PA	PolyOne	Nymax™ PIR	Contains 20%–100% post-industrial recycled nylon
PC/ABS	Covestro	Bayblend®	Contains 10-35% post-consumer recycled content
PEBA	Arkema	Pebax® Rnew®	Contains 24%–97% bio-based material



MATERIAL	SUPPLIER	PRODUCT NAME	SOLUTIONS AVAILABLE IN SELECT GRADES*
PP	LyondellBasell	Hostacom	Contains post-industrial or post-consumer recycled PP & TEO or 25% post-consumer recycled PP
PP	RheTech	PP	Contains a minimum of 25% recycled content
PP	PolyOne Distribution	n/a	Contains a minimum of 25% recycled content
PPA	DuPont	Zytel® HTN	Contains 25% bio-based content
PVC	GEON Performance Solutions	Geon® BIO	Contains a minimum of 25% bio-based content
PVC	GEON Performance Solutions	Geon® Non-Phthalate	Non-phthalate formulations; non-phthalate plastisols
Specialty Formulations	PolyOne	Gravi-Tech™	Lead replacement technologies
TPC-ET	DuPont	Hytrel® RS	Contains between 20% and 60% renewably sourced material
TPE	PolyOne	reSound™ OM	Utilizes between 40% and 50% bio-renewable content derived from sugarcane
TPO (POE)	LyondellBasell	Hostacom	Contains post-industrial or post-consumer recycled PP & TEO. Percentage of recycled content may vary.

# POLYONE DISTRIBUTION WHERE WE OPERATE

#### **UNITED STATES & CANADA**

- 45 warehouses
- 110 dedicated sellers
- 11 Technical Development Reps

## COSTA RICA, PUERTO RICO & DOMINICAN REPUBLIC

- 3 warehouses
- 2 dedicated sellers

#### **ASIA**

- 5 warehouses
- 7 dedicated sellers
- 1 Technical Development Rep

### MEXICO

- 2 warehouses, service center
- 14 dedicated sellers
- 1 Technical Development Rep

## CONTACT INFORMATION

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