

A large industrial facility with a high ceiling and metal truss structure. In the foreground, a curved metal conveyor belt carries a large white bag of Americolene resin. The bag has a blue label with the company logo and text. In the background, a straight conveyor belt rises, also carrying similar bags. The area is enclosed by yellow safety railings and black metal mesh fencing. Stacks of white bags are visible in the far background on the left.

Americolene[®] Resins Collection

A BRAND YOU CAN TRUST



About Us

Americorp is a leading International Trade & Distribution Co, supplying Plastics & Industrial Chemicals Worldwide.

- **What we do:** Americorp distributes high-quality plastics and industrial chemicals to meet the needs of converters worldwide.
- **Our experience:** We have been serving the industry for over 35 years, combining high-quality resources, exceptional customer service, and established relationships with some of the world's top manufacturers.
- **Our products:** On that basis, we provide our customers with prime, brand-named, and generic globally recognized materials.
- **Our core values:** At Americorp, we value honesty and integrity, teamwork and communication, leadership and motivation, and respect and commitment.
- **Our vision:** We aspire to be the value-driven leader in global plastic trading and distribution.
- **Our mission:** We are committed to delivering quality products and overall value with outstanding customer service for small to mid-size resin converters worldwide.



PRODUCTS

Americorp International is a global distributor of plastic resins, masterbatches, chemicals and additives as well as partner of many plastics manufacturers.

Because of our dedication to providing an outstanding technical support and best in class customer care, not just on your initial purchase but with each and every transaction you place, you will always be able to get the finest quality goods and services at the most reasonable pricing.

Our wide-ranging product line includes:

Polyethylene

PVC

Polystyrene

Polypropylene

PET



LLDPE / Linear Low Density Polyethylene

Right Click to Download Data Sheet	MII2 190C/2.16Kg g10/min	Density 23C g/cm3	Additives package	Main Transformation Process2	Main Application
LLDPE - Butene					
Americolene® LL118NJ	1	0.919	AO	BFE	Blending resin with HMW-HDPE
Americolene® LL118ZJ	1	0.919	AO, AB	BFE	Blending resin with HMW-HDPE
Americolene® LL118WJ	1	0.919	AO, AB, SL	BFE	Bags from 0,5-1,0 kg for grain packaging
Americolene® LLAP5221	2	0.918	AO	BFE, CFE	Industrial packaging, can liners, Food packaging, Coextrusion, Strech Film
Americolene® ABL218WA	2	0.918	AO, AB, SL	BFE, CFE	Bags, agricultural films, industrial consumer packaging
Americolene® ABL218NA	2	0.918	AO	BFE, CFE	Lamination film, shopping bags, carrier bags, coextruder films, consumer packaging
Americolene® LL128SA	2.5	0.918	AO, AB, SL	BFE, CFE	Film Packaging
Americolene® LL200024	20	0.935	AO	IM, ComE	Extrusion Compound (Color Concentrate)
Americolene® LL500026	50	0.926	AO	IM, ComE	Lids, Closures, containers and houseware
LLDPE - Hexene					
Americolene® LL69181A	1	0.918	AO	BFE	General Purpose Blow Film, Industrial Packaging, Industrial Liners, CoExtrusion Film
Americolene® LL69181WA	1	0.918	AO, AB, SL	BFE	General Purpose Blow Film, Industrial Packaging, Industrial Liners, CoExtrusion Film
Americolene® LL69202B	2	0.919	AO	BFE	General Purpose Blow Film, Strech Wrap, Overwrap, CoExtrusion Film
Americolene® LL69202A	2	0.919	AO, AB, SL	BFE	General Purpose Blow Film, Strech Wrap, Overwrap, CoExtrusion Film
LLDPE - Octene					
LL0901-WO	1	0.919	AO	BFE	Food packaging, sacks, and general purpose film.
LL0901-W	1	0.919	AO, AB, SL	BFE	Sealing layer in coextruded films principally for food packaging.
LLDPE - Metallocene					
Americolene® M-LL8127	1	0.915	AO	BFE	Bags for automatic packaging of UHT milk and water.
Americolene® AML118A	1	0.918	AO, AB, SL	BFE	Heavy Duty Bags, Strech Hood, Frozen bags, Lamination Film, Agricultural Film
Americolene® AML56158A	1.5	0.918	AO	BFE	Heavy Duty Bags, Strech Hood, Frozen bags, Lamination Film, Agricultural Film
Americolene® M-LL8315	3	0.915	AO	BFE	Cast Film applications with maximum strength and toughness.
Americolene® M-LL8318	3	0.918	AO, AB, SL	BFE	Cast film applications and co-extrusion.
Americolene® AML56358A	3.5	0.918	AO, AB	BFE	Strech Hood, Lamination Film
LLDPE - Rotational molding					
Americolene® AR50035E	5	0.935	UV		Construction, Consumer Goods,
Americolene® AR40039E	3.5	0.939	UV	RT	Construction, Consumer Goods,
Americolene® AR50035E	5	0.935	UV	RT	Construction, Consumer Goods,

Additive Nomenclature : AO – Antioxidant – Antioxidante LTHA – Long Term Heating Aging Stabilization AS – Antistatic Agen LWCO – Low Water Carry-Over Package SL – Slip Agent AB – Antiblock Agent MR – Mold Release C – Clarifying Agent N – Nucleating Agent UV – UV Stabilizer CR – Controlled rheology **Process Nomenclature for Plastic Transformation Extrusion :** ET – Extrusion Thermoforming EB – Extrusion Blow Molding SheE – Sheet Extrusion MonE – Monofilament Extrusion RaFE – Raffia Extrusion BioFE – Bioriented Film Extrusion BFE – Blown Film Extrusion CFE – Cast Film Extrusion TWQFE – Tubular water quenching film extrusion Eco – Extrusion Coating Come – Compounds Extrusion IM – Injection Molding



LDPE / Low Density Polyethylene

Right Click to Download Data Sheet	MI12 190C/2.16Kg g10/min	Density 23C g/cm3	Additives package	Main Transformation Process2	Main Application
Americolene * L025N	0.25	0.919	AO	BFE	Shrink Film, Industrial packaging, liners
Americolene * L0722NN	0.7	0.922	AO	BFE	Med. Duty Bags, Agri film, Shopping Bags, Shrink film
Americolene * L2027NN	2	0.927	AO	BFE	Thin shrink film, lamination film, pkg. film for food& industrial goods, bags & pouches
Americolene * LDAP5321	2	0.923	AO, AB, SL	BFE	Cast Film, Food Packaging, Foam, Liners, Lamination Film, Produce Bags
Americolene * LD20025A	2	0.926	AO, AB, SL	BFE	General Pourpuse Blow Film, Food Packaging, Liners
Americolene * L7022-1M	6	0.922	AO, AB, SL	BFE	Filmgrade
Americolene * LD722AP	8	0.918	AO	EC0, IM	Paper and cardboard coating

PET / Polyetelene Terephthalate

Right Click to Download Data Sheet	MI12 190C/2.16Kg g10/min	I.V.	Cristalinity	Main Application	
Americolene * BC210-APT	0.80 ± 0.02	0.80 ± 0.02	≤60	Water Bottle-grade Polyester Chip	
Americolene * BC112-APT	0.84 ± 0.02	0.84 ± 0.02	≤60	Cabonated Bottle-grade Polyester Chip	
Americolene * PCG84-APT	0.84 ± 0.02	0.84 ± 0.02	≤60	Fast Reheated Carbonated Bottle-grade	

PS / Polysterene

Right Click to Download Data Sheet	MI12 190C/2.16Kg g10/min	Fkexural Modulus PSI	Vecant Temp D1525C	Main Transformation Process2	Izod
HIPS					
Americolene * PS330-HI	4	1040		ET	2.3
Americolene * PS325-HI	8	1040		IM	2
GPPS					
Americolene * PS155-GPE	7	1050		E	
Americolene * PS125-GPI	9	1050		IM	
Americolene * PS100-GPI	14	1050		IM	

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PP / Polypropylene

Right Click to Download Data Sheet	MI2 190C/2.16Kg g10/min	Density 23C g/cm3	Additives package	Main Transformation Process2	Main Application
PP Homopolymer					
Americolene * PPH402	4.2	0.906	AO, LWCO	RafE	Raffia application, Rope and Twine
Americolene * H0401	4.2	0.906	AO, LWCO	RafE	Raffia application, Rope and Twine
Americolene * PPH520L	9	0.905	AO, AB, SL	IM	Magazine cover, food packaging, textiles bags
Americolene * H03B	3	0.951		Extrusion	BOPP
Americolene * H12-IM	12	0.908	AO	IM	General Purpose Injection Molding
Americolene * PPH12-IM	12	0.9	AO	IM	General Purpose Injection Molding
Americolene * PPH41I-M	12	0.9	AO	IM	General Purpose Injection Molding
Americolene * AHP6821	15	0.9	AO	IM, ComE	General Purpose Injection Molding
Americolene * PPH20A-IM	20	0.9	AO	IM	General Purpose Injection Molding
Americolene * H35-IM	35	0.9	AO	IM	General Purpose Injection Molding
Americolene * AH35Z-09	35	0.9	AO, N, AS	IM	General Purpose Injection Molding
Americolene * AH53N-91	53	0.914	AO, L	IM	Media packaging, thin wall rigid packaging, Consumer products, Houseware
PP Random Copolymer					
Americolene * PPR01C-00	2	0.9	AO	EMB, SheE	Bottles and Coextruder films for water and soft drinks
Americolene * PPR01A-00	2	0.9	AO, AS, C	EMB, SheE	Bottles and Coextruder films for water and soft drinks
Americolene * PPR12C-01	12	0.9	AO, AS, C	IM	Clear containers to store food
Americolene * ARC35C-01	35	0.904	AO, AS, C	IM	Thin wall, consumer products, rigid packaging
Americolene * ARC55C-00	55	0.901	AO, AS, C	IM	Thin wall molding applications
PP Impact Copolymer					
Americolene * PPN-05U-00	6	0.9	AO, AS, C	IM	Bottles caps for carbonated dirnks
Americolene * PPN-08Z-00	8	0.9	AO, LTHA	IM	Battery housing
Americolene * PPN-12Z-00	12	0.9	AO, AS, MR	IM	Tool chests, toys, stadium chairs
Americolene * PPN-20N-00	20	0.9	AO	IM	General Purpose Injection Molding
Americolene * PPN-25N-00	25	0.9	AO	IM, ComE	General Purpose Injection Molding
Americolene * APC3950HI	34	0.903	AO, AS, N	IM	High speed injection Molding, compounding
Americolene * APC6721	39	0.9	AO, AS, N	IM	High speed injection Molding, compounding

EVA / ETHYLENE-VINYL ACETATE

Right Click to Download Data Sheet	K Value	Inherent Viscosity	Relative Viscosity	Main Transformation Process2	Main Application
EVAP8421	2.5	0.94		BFE	Blown Film, Wire and Cable

Additive Nomenclature : **AO** – Antioxidant – Antioxidante **LTHA** – Long Term Heating Aging Stabilization **AS** – Antistatic Agen **LWCO** – Low Water Carry-Over Package **SL** – Slip Agent **AB** – Antiblock Agent **MR** – Mold Realese **C** – Clarifying Agent **N** – Nucleating Agent **UV** – UV Stabilizer **CR** – Controlled rheology **Process Nomenclature for Plastic Transformation Extrusion : ET** – Extrusion Thermoforming **EBM** – Extrusion Blow Molding **SheE** – Sheet Extrusion **MonE** – Monofilament Extrusion **RafE** – Raffia Extrusion **BioFE** – Bioriented Film Extrusion **BFE** – Blown Film Extrusion **CFE** – Cast Film Extrusion **TWQFE** – Tubular water quenching film extrusion **Eco** – Extrusion Couting **ComE** – Compounds Extrusion **IM** – Injection Molding

HDPE / High Density Polyethilene

Right Click to Download Data Sheet	MI2 190C/2.16Kg g10/min	Density 23C g/cm3	Additives package	Main Transformation Process2	Main Application
HDPE - Copolymer					
Americolene * HAP5421	0.04	0.949	AO	BFE	T-Shirth Bags, Trash Can Liners, Multi Wall Bag Liners, Merchandise Bags
Americolene * HF4907	0.06	0.95	AO	BFE	T-Shirt Bags, Trash Can Liners, Industrial Liners, Producer Bags
Americolene * HF950-08	0.08	0.951	AO	BFE	T-Shirth Bags, Trash Can Liners, Multi Wall Bag Liners, Merchandise Bags
Americolene * AP50100		0.95	AO	EBM, SheE	55 Gallon Shipping Containers, Agricultural Chemical Tank, Fuel Containers
Americolene * APB5521	0.04	0.948	AO	EBM, SheE	55 Gallon Shipping Containers, Agricultural Chemical Tank, Fuel Containers
Americolene * AP5502	0.35	0.955	AO, AS	EBM, SheE	HIC Bottles, Toys, Profile Extrusion
Americolene * BM5335	0.35	0.955	AO, AS	EBM, SheE	HIC Bottles, Toys, Profile Extrusion
Americolene * APC550-IM	6	0.953	AO	IM	Pails, Lids
Americolene * APC850-IM	8	0.953	AO	IM	Pails, Lids
Americolene * APC2050-IM	20	0.953	AO	IM	Screw caps, Toys
Americolene * APC2000-IM	30	0.951	AO	IM	Caps and Clousures for non carbonated beverages, Housewares
Americolene * HDPE - Homopolymer					
Americolene * AP6007	0.72	0.963	AO, AS	EBM	Bottles for juice, milk and water
Americolene * APC800-IM	7.5	0.961			Crates, Cases, Overcaps
Americolene * APC800645	8.5	0.961			Crates, Cases, Overcaps
HDPE - Copolymer Pipe					
Americolene * PE80AAL	0.11	0.944	E	IM	An ASTM PE3608 / ISO PE80 resin for potable water and industrial piping applications.
Americolene * PE100AAS	6.7 (HLM)	0.958	E	IM	A PE4710/PE100 resin for water and gas pipe applications.

PVC / Polyvinyl Chloride

Right Click to Download Data Sheet	K Value	Inherent Viscosity	Relative Viscosity	Main Transformation Process2	Main Application
Americolene * APVC6621	65	0.91	2.25	E	Pipe, siding, window lineas, and other rigid extrusion applications

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