

End of Life Recovery Options

Acetal (POM) Comparison of the property of th	Arms Clips Spacers Es	Actively recycled into raw polymer by industrial plastic recyclers. It is important to note, however, that recycled plastic markets are highly variable and acceptance of a given material fluctuates based upon multiple factors (e.g. material type, quantity, presence of contaminants, markets for that material, etc). Recycling value is improved with greater quantities and accurate material identification (i.e. identified by base polymer, filler, and additive content).	Recycled PDM Regrind Recycled PDM Regrind Recycled ABS Regrind Recycled HDPE Regrind Recycled LDPE Regrind Recycled PA Regrind Recycled PA Regrind	Mixed Thermoplastic Compression Molding
Accetal (POM) Company of the Compan	Arms Clips Spacers Ses Backs Backs I Rests Et Pen Holders N/A N/A N/A N/A N/A Seat Bottom Plastics Lumbar Support Stacking Chair Shells Seats Backs Backs Backs N/A	Actively recycled into raw polymer by industrial plastic recyclers. It is important to note, however, that recycled plastic markets are highly variable and acceptance of a given material fluctuates based upon multiple factors (e.g. material type, quantity, presence of contaminants, markets for that material, etc). Recycling value is improved with greater quantities and accurate material identification (i.e. identified by base polymer, filler, and	Recycled POM Regrind Recycled ABS Regrind Recycled PMMA Regrind Recycled HDPE Regrind Recycled LDPE Regrind	
Actals (POM) Consider (POM) Consider (POM) Accylonitrile Butadine Trim Accylonitrile Butadine Trim Accylic (PMMA) Iligh Density olyethylene (HDPE) Wo Density olyethylene (LDPE, LDPE) Bylon (PA) Solyethylene (PP) Solyethylene (PS, EPS, INPS) Solyethylene (PS, EPS, INPS)	Clips Spacers	plastic recyclers. It is important to note, however, that recycled plastic markets are highly variable and acceptance of a given material fluctuates based upon multiple factors (e.g. material type, quantity, presence of contaminants, markets for that material, etc). Recycling value is improved with greater quantities and accurate material identification (i.e. identified by base polymer, filler, and	Recycled ABS Regrind Recycled PMMA Regrind Recycled HDPE Regrind Recycled LDPE Regrind Recycled PA Regrind	
Acrylonitrile Butadine Styrene (ABS) Seat I Head Table Acrylic (PMMA) High Density Polyethylene (HDPE) Acrylic (PMMA) Now Density Polyethylene (LDPE, LDPE) Bylon (PA) Solyethylene Feraphthalate (PET) Solyethylene Feraphthalate (PET) Solyethylene Folyyropylene (PP) Solyethylene Feraphthalate (PET) Solyethylene Feraphthalate (PET) Solyethylene Folyyropylene (PP) Solyethylene Folyyropylene (PP) Solyethylene Folyyropylene (PS, EPS, Novel) Polyyropylene (PS, EPS, Novel) Polyvinyl Chloride (PVC) Solyethylene Folyethylene (PU) Acrylic (PMMA) Metals - Ferrous (e.g. Steel, Irection (Company) Metals - Ferrous (e.g. Steel, Irection (Company) Metals - Non-Ferrous (e.g. Alum Metals - Non	Backs If Rests et Pen Holders N/A N/A N/A N/A N/A Backs Back Frames Seat Sliders Seat Sliders Seats N/A Seat Bottom Plastics Lumbar Support Stacking Chair Shells Seats Backs	plastic recyclers. It is important to note, however, that recycled plastic markets are highly variable and acceptance of a given material fluctuates based upon multiple factors (e.g. material type, quantity, presence of contaminants, markets for that material, etc). Recycling value is improved with greater quantities and accurate material identification (i.e. identified by base polymer, filler, and	Recycled PMMA Regrind Recycled HDPE Regrind Recycled LDPE Regrind Recycled PA Regrind	
Acrylic (PMMA) Acrylic (PMMA) In digh Density Polyethylene (HDPE) LOPE Be Nylon (PA) Solyethylene Polyethylene Feraphthalate (PET) Solypethylene Polystyrene (PS, EPS, HIPS) All (PS) Polystyrene (PS, EPS, HIPS) Polyvinyl Chloride (PVC) Solypropylene Additional Soly	N/A N/A N/A Backs Back Frames Seat Sliders Seats N/A Seat Bottom Plastics Lumbar Support Stacking Chair Shells Seats Backs Backs	plastic recyclers. It is important to note, however, that recycled plastic markets are highly variable and acceptance of a given material fluctuates based upon multiple factors (e.g. material type, quantity, presence of contaminants, markets for that material, etc). Recycling value is improved with greater quantities and accurate material identification (i.e. identified by base polymer, filler, and	Recycled HDPE Regrind Recycled LDPE Regrind Recycled PA Regrind	
A details - Ferrous (e.g. Alur Metails - Non-Ferrous (e.g. Alur Moly Polyethylene (PET) Polyethylene (PP) S	N/A N/A Backs Back Frames Back Frames Seat Silders Seats N/A Seat Bottom Plastics Lumbar Support Stacking Chair Shells Seats Backs Backs	plastic recyclers. It is important to note, however, that recycled plastic markets are highly variable and acceptance of a given material fluctuates based upon multiple factors (e.g. material type, quantity, presence of contaminants, markets for that material, etc). Recycling value is improved with greater quantities and accurate material identification (i.e. identified by base polymer, filler, and	Recycled HDPE Regrind Recycled LDPE Regrind Recycled PA Regrind	
rolyethylene (HDPE) ow Density Polyethylene (LDPE, LDPE) B Nylon (PA) S Polyethylene Geraphthalate (PET) S Polypropylene (PP) S B Polystyrene (PS, EPS, HIPS) Polyurethane (PU) A A Polyurethane Foam B A Wetals - Ferrous (e.g. Steel, Irc G Metals - Non-Ferrous (e.g. Alum	N/A Backs Back Frames Seat Sliders Seats Seats N/A Seat Bottom Plastics Lumbar Support Stacking Chair Shells Seats Backs N/A	plastic recyclers. It is important to note, however, that recycled plastic markets are highly variable and acceptance of a given material fluctuates based upon multiple factors (e.g. material type, quantity, presence of contaminants, markets for that material, etc). Recycling value is improved with greater quantities and accurate material identification (i.e. identified by base polymer, filler, and	Recycled LDPE Regrind Recycled PA Regrind	
LDPE) B B B B B B B B B B B B B B B B B B B	Back Frames Seat Silders Seats N/A Seat Bottom Plastics Lumbar Support Stacking Chair Shells Seats Backs N/A	material fluctuates based upon multiple factors (e.g. material type, quantity, presence of contaminants, markets for that material, etc). Recycling value is improved with greater quantities and accurate material identification (i.e. identified by base polymer, filler, and	Recycled PA Regrind	
Avjon (PA) S Polyethylene Feraphthalate (PET) Polypropylene (PP) S Polystyrene (PS, EPS, HIPS) Polyvinyl Chloride (PVC) Polyurethane (PU) A Metals - Ferrous (e.g. Steel, Irc Steel G Wetals - Non-Ferrous (e.g. Alum Metals - Non-Ferrous (e.g. Alum Met	Back Frames Seat Silders Seats N/A Seat Bottom Plastics Lumbar Support Stacking Chair Shells Seats Backs N/A	contaminants, markets for that material, etc). Recycling value is improved with greater quantities and accurate material identification (i.e. identified by base polymer, filler, and		
Polystyrene (PP) Polystyrene (PS, EPS, HIPS) Polyvinyl Chloride (PVC) Polyvinyl Chloride (PVC) A Polyvinyl Chloride (PVC) A Metals - Ferrous (e.g. Steel, Irc CO Steel G Metals - Non-Ferrous (e.g. Alum	Seat Bottom Plastics Lumbar Support Stacking Chair Shells Seats Backs	(i.e. identified by base polymer, filler, and	Recycled PET Regrind	
Polypropylene (PP) S S S B Polystyrene (PS, EPS, IIPS) IIPS) Polyvinyl Chloride (PVC) S Polyurethane (PU) A A Polyurethane Foam B A Metals - Ferrous (e.g. Steel, Irc	Lumbar Support Stacking Chair Shells Seats Backs N/A	additive content).		
Polystyrene (PS, EPS, NHPS) Polyvinyl Chloride (PVC) S Polyurethane (PU) L S Polyurethane Foam Metals - Ferrous (e.g. Steel, Irc C G Wetals - Non-Ferrous (e.g. Alu	N/A	adultive content).	Recycled PP Regrind	
Polyvinyl Chloride (PVC) Polyurethane (PU) A Polyurethane Foam B A Metals - Ferrous (e.g. Steel, Irc Steel F G Metals - Non-Ferrous (e.g. Alu	Spacers		Recycled PS Regrind	
Polyurethane (PU) A Polyurethane Foam B A Metals - Ferrous (e.g. Steel, Irc C Steel F G Metals - Non-Ferrous (e.g. Alu			Recycled PVC Regrind	
Polyurethane Foam Metals - Ferrous (e.g. Steel, Iro Steel F G Wetals - Non-Ferrous (e.g. Alu	Molded Arms Arm Pads Lumbar Supports		Recycled PU Regrind	
Metals - Ferrous (e.g. Steel, Irc Steel G Wetals - Non-Ferrous (e.g. Alu	Seats Backs Arm Caps	Actively recycled by foam manufacturers and recyclers into carpet padding.	Recycled Carpet Padding	
teel F G Metals - Non-Ferrous (e.g. Alui				
	Chair Frames Fasteners Gas Lifts	Actively recycled into raw ferrous metal ingot. Ferrous metals are easily separable from other materials through shredding and magnetic separation. Therefore, many metal recyclers will accept ferrous metals which con	Recycled Steel Ingot	Off Grade Ferrous Ingo
Cast Aluminum Cast Aluminum CC CC L	Lounge Chair Bases Bases Mechanism housings Back Support Brackets Writing Tablets Arm Brackets Circular Arms Fasteners Connectors Lumbar Supports Sliders	Actively recycled into raw metal ingot. Non- ferrous metals are not seperable through magnetic seperation. Recycling value is improved with greater quantity and accurate	Recycled Cast Grade Aluminum Ingot	Recycled Off Grade Aluminum Ingot
extruded Aluminum B	Back Support Rachet Frames	material identificaiton (e.g. metal grade).	Recycled Extruded Grade Aluminum Ingot	Recycled Off Grade Aluminum Ingot
stainless Steel F	Fasteners		Recycled Stainless Steel Ingot	Recycled Off Grade Ferrous Ingot
linc Die Cast	N/A		Recycled Zinc Die Cast Ingot	Recycled Off Grade Zino Ingot
Brass P	Plastic Inserts		Recycled Brass Ingot	Recycled Off Grade Bras Ingot
Textiles				
9	Seat Webbing Seat/Back, Arm Caps -	Recycling possible into non-woven fabrics.		
Polyester Fabrics	Determined by customer at time Seat/Back, Arm Caps -	Recycling possible into non-woven fabrics. Recycling possible into raw polymer.	Recycled fibers used in non- woven products	
Mixed Fahrics S	Determined by customer at time Seat/Back, Arm Caps -	Recycling possible into non-woven fabrics.		Landfill Disposal
S	Determined by customer at time Seat/Back, Arm Cap upholstery - Determined by customer at time	Recycling possible only through extraction	Recycled PVC polymer through extraction based	
	of order.	based processes.	processing	
	Seats Backs	Not currently actively recycled due to process and economic limitations. Reuse or	Not Actively Recycled	
A	Arm Pads	refurbishment are currently the best options	(Currently)	Waste to Energy
Hardwood C Other	Chair Legs	for these materials. As a low value option, the		
	Back Panels	Reuse is currently the best options for this material. As a low value option, the energy content can be reclaimed in a designated waste to-energy facility equipped with proper pollution control technologies.	Not Actively Recycled (Currently)	Waste to Energy