

# Federal Specifications List



- L-P-315 Polyethylene Pipe
- L-P-349A Cellulose Acetate Butyrate, Molding and Extrusions
- L-P-350 Type 1 PVC Sheet - Normal Impact
- L-P-370 Copolymer of Vinyl and Vinylidene Chloride Plastic Film
- L-P-375B Vinyl Chloride Plastic Film, Flexible
- L-P-377A Polyethylene Terephthalate Plastic Film
- L-P-378A Polyethylene Plastic Film, Thin Gauge
- L-P-380B Methacrylate Molding Material
- L-P-383 Glass Fiber Base, Low Pressure Polyester Resin Laminated
- L-P-385A Polychlorotrifluoroethylene (KEL-F) Molding Material
- L-P-386 Cellular Urethane Flexible
- L-P-387 Polyethylene Low and Medium Density - Molding Material
- L-P-389A FEP Fluorocarbon for Molding and Extrusion
- L-P-390A Low and Medium Density Polyethylene Molding Material
- L-P-391A Methacrylate Sheets, Rods and Tubes, Cast
- L-P-392A Acetal Material, Injection Molding and Extrusion
- L-P-393A Polycarbonate Material, Molding and Extrusion
- L-P-394A Polypropylene Material for Injection Molding and Extrusion
- L-P-395A Polyamide (Nylon) Molding Material, Glass Fiber Filled
- L-P-396 Polystyrene Molding Material
- L-P-397 Cellulose Acetate, Molding Material
- L-P-398 Styrene Butadiene Molding Material
- L-P-399 Styrene-Acrylonitrile Molding Material
- L-P-401 Urea-Formaldehyde Molding Material
- L-P-403 Polytetrafluoroethylene (Teflon TFE) Molding Material
- L-P-406 Plastics Organic, General Specifications
- L-P-410 Polyamide (Nylon), Rigid, Sheets, Rods, Tubes and Molded Parts
- L-M-500 Superseded by L-P-380B
- L-P-501 Polyvinylidene Chloride (Saran) Molded
- L-P-503 Polyvinyl Chloride Rod, Solid and Rigid
- L-P-504B Cellulose Acetate Sheet and Film
- L-P-505B Shatter-Resistant, Rigid, Reinforced, Translucent Corrugated Sheet Polyester, Acrylic or Combination
- L-P-506 Polystyrene, Biaxially Oriented Sheet and Film Acrylic Sheet, Extruded
- L-P-507 Acrylic Sheet, Extruded
- L-P-508 Laminated, Decorative and Non-Decorative Plastic Sheet
- \*L-P-509A Thermoset Sheet, Rod and Tube - Superseded by MIL-I 24768
- L-P-510A Polyvinyl-Chloride Sheet, Rigid, High Impact
- L-P-511 Plastic Sheet, Laminated, Thermosetting, Cotton Fabric Base, Phenolic Resin, Post-forming
- L-P-512A Polyethylene Sheet
- \*L-P-513A Thermoset Phenolic Sheet, Paper - Reinforced - Superseded by MIL-I-24768
- L-P-513C Plastic Sheet & Insulation Sheet, Electrical Laminated, Thermosetting, Paper Base, Phenolic Resin
- L-P-514A Adhesive Coated, Paper-Backed, Plastic Sheet
- L-P-515 Plastic Sheet, Polystyrene Modified
- L-P-516A Thermosetting Resins Casts from Monomers Sheets and Rods
- L-P-517A Scribe-Coated Plastic Sheet

# Federal Specifications List

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- L-P-519B Tracing, Glazed and Matte Finish Plastic Sheet
- L-P-520 Suspended by L-P-396
- L-P-523 FEP Fluorocarbon Extruded Sheet and Film
- L-P-524 Polyethylene, Laminated, Nylon Reinforced Sheet
- L-P-525 Superseded by L-P-398
- L-P-526 Plastic Sheet, Styrene Acrylonitrile
- L-P-527 Styrene-Butadiene Sheet
- L-P-528A Cellulose Acetate and Polyester Sheet Adhesive Coated
- L-M-530 Molding Plastic Polyvinylchloride Rigid
- L-P-535 Polyvinylchloride and PVC-Vinyl Acetate Copolymer Film Rigid
- L-P-510 Polyvinylchloride Tube, Heavy Wall, Rigid
- L-P-545 Plastic Tubing, Polyethylene, Flexible
- L-P-546 Polyethylene Tubing, Flexible
- L-P-590 Polyethylene Sheets, Rods, Tubing
- L-P-1036 Polyvinylchloride Heavy Wall
- L-P-1040 Polyvinylchloride Sheets and Strips
- L-P-1125 Phenolic Resin Molding Material
- L-P-1174 Chlorotrifluorethylene Copolymer Extruded
- L-P-1183 ABS Rigid Molding Material
- L-P-1196 Plastic Sheet Flexible, Reinforced