

AMS SPECS

3564B	Fiber Sheet, Vulcanized
3570A	Polyurethane Foam, Flexible-Open Cell Medium Flexibility, 2.5 lb. per cu. ft.
3580	Plastic Castings - Methyl Methacrylate, General Purpose
3581	Plastic Castings - Methyl Methacrylate, Heat Resistant
3590A	Plastic Sheet, Copper Faced, Paper Reinforced Phenol Formaldehyde
3598A	Plastic Sheet, Copper Faced, Glass Fabric Reinforced Polytetrafluoroethylene
3601B	Plastic Sheet, Copper Faced, Glass Fabric Reinforced Epoxy Resin
3605D	Plastic Sheet - Post Forming, Cotton Fabric Reinforced Phenol Formaldehyde
3607C	Plastic Sheet & Plate, Post Forming, Cotton Fabric Reinforced Phenol Formaldehyde
3608	Plastic Sheet - Methyl Methacrylate, General Purpose
3609	Plastic Sheet - Methyl Methacrylate, Heat Resistant
3610C	Sheet - Water Vapor Resistant, Flexible, Transparent
3611A	Plastic Sheet - Polycarbonate
3612	Polyester Film, Electrical Grade, General Purpose
3615B	Plastic Tubing - Cotton Fabric Reinforced Phenol-Formaldehyde
3617	Plastic Moldings & Extrusions - Polyamide (Nylon)
3620B	Plastic Moldings & Extrusions - Polystyrene
3622A	Plastic Moldings & Extrusions - Cellulose Acetate, General Purpose
3623	Elastomeric Tubing - Electric Insulation, Irradiated Polychloroprene, Flexible, Heat Shrinkable, 1.750 to 1 Shrink Ratio
3624A	Plastic Moldings & Extrusions - Cellulose Acetate Butyrate
3625	Elastomeric Tubing - Electrical Insulation, Crosslinked Silicone, Pigmented, Flexible, Heat Shrinkable, 1.750 to 1 Shrink Ratio
3626C	Plastic Moldings & Extrusions - Methyl Methacrylate
3627	Plastic Moldings & Extrusions - Methyl Methacrylate, Heat Resistant
3628A	Plastic Moldings & Extrusion - Polycarbonate
3629	Tubing - Extruded Polyvinyl Chloride, High Temperature, Electrical Insulation
3630	Plastic Extrusions - Flexible-Polyvinyl Chloride
3631	Plastic Extrusions - Flexible, High Temperature Polyvinyl Chloride
3632B	Plastic Tubing - Electrical Insulation, Irradiated Polyvinylidene Fluoride, Heat Shrinkable, Semi-Rigid, 2 to 1 Shrink Ratio
3633	Plastic Tubing - Electrical Insulation Irradiated Polyolefin Heat Shrinkable
3634	Plastic Tubing - Electrical insulation, Polyolefin Dual Wall, Semi-Rigid, Heat Shrinkable
3635A	Plastic Sheet - Cellular, Shock Absorbing, Closed Cell, Foamed, Modified Vinyl Sheet
3636B	Plastic Tubing - Electrical Insulation, Irradiated Polyolefin, Heat Shrinkable, Pigmented, Flexible, 2 to 1 Shrink Ratio
3637B	Plastic Tubing - Electrical Insulation, Irradiated Polyolefin, Clear Flexible, Heat Shrinkable, 2 to 1 Shrink Ratio
3638B	Plastic Tubing - Electrical Insulation, Irradiated Polyolefin, Semi-Rigid, Pigmented Heat Shrinkable, 2 to 1 Shrink Ratio
3639B	Plastic Tubing - Electrical Insulation, Irradiated Polyolefin. Clear, Semi-Rigid, Heat Shrinkable, 2 to 1 Shrink Ratio
3640B	Plastic Moldings - Melamine-Formaldehyde, Mineral Filled
3641A	Plastic Moldings - Thermosetting-Phenol- Formaldehyde, Macerated Fabric Filling
3642A	Plastic Moldings - Laminated, Thermosetting Resin, Glass Fabric Reinforced Heat Resistant 500 °F
3643	Plastic Moldings - Thermosetting-Glass Flowing Filled Silicone, Heat Resistant
3645	Polytrifluorochloroethylene, Compression Molded Heavy Sections, Unplasticized (KEL-F)
3646	Polytrifluorochloroethylene, Molded Sheet, Unplasticized
3647	Polyfluoroethylenepropylene, Film & Sheet
3648	Polytrifluorochloroethylene - Tubing, Unplasticized (KEL-F)
3649A	Polytrifluorochloroethylene - Film, Unplasticized (KEL-F)
3650A	Polytrifluorochloroethylene - Unplasticized (KEL-F)
3651C	Polytetrafluoroethylene (Teflon)
3652A	Polytetrafluoroethylene Film (Teflon)
3653	Extruded Polytetrafluoroethylene - Tubing, Electrical Insulation, Standard Wall (Teflon)
3654A	Extruded Polytetrafluoroethylene - Tubing Electrical insulation, Light Wall (Teflon)
3655	Extruded Polytetrafluoroethylene - Tubing, Electrical Insulation, Thin Wall (Teflon)
3656A	Polytetrafluoroethylene Extrusions, Radiographically inspected, Normal Strength, As Sintered

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3657	Polytetrafluoroethylene Extrusions, Radiographically inspected, Premium Strength, As Sintered
3658	Polytetrafluoroethylene Extrusions, Radiographically inspected, Premium Strength, Stress Relieved
3659	Polytetrafluoroethylene Extrusions, Premium Strength, Stress Relieved
3660	Polytetrafluoroethylene Moldings, As Sintered, General Purpose Grade
3661	Polytetrafluoroethylene Film, Premium Grade
3662	Polytetrafluoroethylene Film, General Purpose Grade
3663	Fabric, Glass, Vinyl Coated, Porous
3664	Fabric, Glass, Vinyl Coated
3666	Polytetrafluoroethylene Sheet, Glass Fabric Reinforced
3667	Polytetrafluoroethylene Sheet-Molded, As Sintered, General Purpose Grade
3668	Polytetrafluoroethylene - Moldings, Premium Grade, As Sintered
3676A	Insulation, Sound & Thermal - Resin Bonded Glass Fiber, Medium Filament 3828
3680	Insulation, Thermal, Silica Fiber
3681	Adhesive, Electrically Conductive, Silver Organic Resin
3682	Coating, Electrically Conductive, Silver 3835 Organic Resin
3685	Adhesive - Synthetic Rubber, Buna N Type
3690	Adhesive Compound - Epoxy, Room Temperature Curing
3691	Adhesive Compound- Epoxy, Medium 3842 Temperature Application
3692	Adhesive Compound - Epoxy, High Temperature Application
3693	Adhesive Modified - Epoxy, Heat Resistant, 250 °F Curing, Film Type
3710	Sandwich Structures, Glass Fabric, Resin, Low Pressure Molded, Heat Resistant 3852A
3720	Paper Honeycomb - 60 lb. Paper
3722	Paper Honeycomb - 125 lb. Paper
3730	Potting Compound - Foamed Epoxy Type, Amine Hardened
3734	Potting Compound - Epoxy, Unfilled, General Purpose-Room Temperature Cure 3870A
3735A	Potting Compound - Epoxy, Filled, 10-15 CTE, 225 HDT
3736	Potting Compound - Epoxy, Filled, 25-30 CTE, 175 HDT, Room Temperature Cure
3738A	Potting Compound - Epoxy, Filled, 15-20 CTE, 180 HDT
3739A	Potting Compound - Epoxy, Filled, 9-12 CTE, 250 HDT
3740A	Potting Compound - Epoxy, Filled, 15-20 CTE, 225 HDT, Free Machining
3750	Potting Compound - Epoxy, Flexible, Durometer 75-85
3780	Copper Wire - Polytetrafluoroethylene Covered, Miniature
3781	Copper Wire - Magnet, Single Film Insulated, High Temperature
3802B	Cloth - Airplane Cotton, Mercerized, 50 lb. Breaking Strength
3804A	Cloth - Airplane Cotton, Mercerized, 65lb. Breaking Strength
3806B	Cloth - Airplane Cotton, Mercerized, 80 lb. Breaking Strength
3810A	Tape - Adhesive, Cloth Back
3815A	Braid, Flat, Nylon-Electrical Tying, Synthetic Rubber Coated
3816	Braid, Flat, Nylon-Electrical Tying, Wax Coated
3817A	Braid, Flat, Nylon-Electrical Tying, Resin Coated
3825	Fabric, Glass (181) - Chrome Treated Glass Roving, Epoxy Resin Preimpregnated, Type E Glass
3830	Cloth - Silica “B” Stage Phenolic Resin Impregnated High Pressure Molding Fabric, Glass (181) - Decorative Grade
3839	Fabric, Asbestos Wire Reinforced, Polytetrafluoroethylene Impregnated Sintered
3840	Asbestos - Polytetrafluoroethylene Impregnated, Sintered Asbestos Fiber Reinforced Polytetrafluoroethylene Sheet, TFE Fluorocarbon Resin
3843	Asbestos Fiber Reinforced Polytetrafluoroethylene Sheet, TFE Fluorocarbon Resin-High Compressibility
3851A	Fire Resistant Properties for Aircraft Materials Flame Resistant Treatment of Inferior Materials
3855A	Flame Resistance Treatment of Inferior Fabrics
3858	Asbestos Felting - “B” Stage Phenolic Resin impregnated, Low Pressure Molding Ceramic, Moldings & Extrusions, Dense Ultra High Alumina (99% AL2O3)
3880	Crystallized Glass Ceramic