

Material	Cost
<u>ABS, Black (Cycolac MG47-BK4500)</u>	Medium
<u>ABS, Black (Lustran 433-904000)</u>	Low
<u>ABS, Black (Polylac PA-765)</u>	Low
<u>ABS, Black (Polylac PA-746)</u>	Low
<u>ABS, Light Grey (Platable) (Lustran PG 298-703693)</u>	Low
<u>ABS, Natural (Lustran 433-000000)</u>	Low
ABS, Natural (Polylac PA-765 (Natural))	Medium
ABS, Sno White (Lustran 348-012002)	Low
ABS, White (Lustran 248-SB02664900)	High
<u>ABS, Black 30% Glass Fiber (RTP 600 605)</u>	High
<u>ABS/PC, Black (Cycoloy C1200HF-701)</u>	High
<u>ABS/PC, Black (Cycoloy C2950-701)</u>	High
<u>ABS/PC, Black (Bayblend FR 110-901510)</u>	Low
<u>ABS/PC, Black (Bayblend T85-901510)</u>	Medium
<u>ABS/PC, Natural (Bayblend FR 110-000000)</u>	Medium
ABS/PC, Natural (Bayblend T65-000000)	Medium
<u>ABS/PC, Natural (Cycoloy C6800-111)</u>	High
<u>Acetal, Black 10% Glass Bead (RTP 800 800 GB 10)</u>	High
<u>Acetal, Black 20% Glass Bead (RTP 800 800 GB 20)</u>	High
<u>Acetal Copolymer, Black (Celcon M90 CD3068)</u>	Low
<u>Acetal Copolymer, Natural (Celcon M90 CF2001)</u>	Low
<u>Acetal Homopolymer, Black (Delrin 500 CL BK601)</u>	Medium
<u>Acetal Homopolymer, Black (Delrin 500 P BK602)</u>	Low
<u>Acetal Homopolymer, Natural (Delrin 500P NC010)</u>	Medium
<u>Acrylic (PMMA), Clear (Plexiglas V052-100)</u>	Low
<u>ETPU, Natural (Isoplast 202EZ)</u>	Medium
<u>HDPE, Natural (Marlex 9006)</u>	Low
<u>LCP, Black 30% Glass Fiber (Vectra E130i)</u>	Very High
<u>LDPE, Natural (Dow LDPE 722)</u>	Low
<u>LLDPE, Natural (Dowlex 2517)</u>	Low
<u>Nylon 6, Natural 15% Glass Fiber (Zytel 73G15L NC010)</u>	Medium
<u>Nylon 6/12, Black 33% Glass Fiber (Zytel 77G33L BK031)</u>	High
<u>Nylon 66, Black (Zytel 101L BKB009)</u>	Medium
<u>Nylon 66, Black (RTP 200 200 UV)</u>	High

Nylon 66, Black (Hylon Select N1000EHL)	Medium
Nylon 66, Natural (Zytel 103 HSL)	Medium
Nylon 66, Natural (Ultramid 1000-2)	Low
Nylon 66, Black 13% Glass Fiber (Zytel 70G13 HS1L BK031)	Medium
Nylon 66, Black 13% Glass Fiber (Hylon Select N1013HL)	Medium
Nylon 66, Natural 13% Glass Fiber (Zytel 71G13L)	Medium
Nylon 66, Natural 13% Glass Filled (Zytel 70G13 HS1L NC010)	Medium
Nylon 66, Black 14% Glass Fiber (Zytel 8018HS BKB085)	High
Nylon 66, Black 20% Glass Fiber (RTP 200 203 FR)	Medium
Nylon 66, Black 33% Glass Fiber (Zytel 70G33 HS1L BK031)	Medium
Nylon 66, Black 33% Glass Fiber (Hylon Select N1033HL)	Medium
Nylon 66, Natural 33% Glass Fiber (Zytel 70G33 HSIL NC010)	Medium
Nylon 66, Black 40% Mineral Reinforced (Minlon 10B40 BK061)	Low
Nylon 66, Black Impact Modifier, Rubber (Zytel ST-801 BK010)	Medium
Nylon 66, Natural Impact Modifier, Rubber (Zytel ST-801 NC010)	Medium
PBT, Black (Valox 357-BK1066)	Medium
PBT, Black (Crastin S610 same as 600F20BK810)	Medium
PBT, Black (Valox 364-BK1066)	Very High
PBT, Natural (Valox 357-1001)	High
PBT, Black 30% Glass Fiber (Valox 420SEO-BK1066-BG)	Medium
PBT, Natural 30% Glass Fiber (Valox 420 SEO Nat 1001)	High
PC, Black (Lexan 940-701)	Medium
PC, Black (Makrolon 2405-901510)	Medium
PC, Clear (Makrolon 2458-550115)	Medium
PC, Clear (Makrolon 6455-551045)	Low
PC, Clear (Lexan HP1-112)	High
PC, Infrared (Lexan 121 S-80362)	Very High
PC, Smoke (RTP 300 399X71833 S-94450)	Very High
PC, Natural 10% Glass Fiber (RTP 300 301)	High
PC, Natural 20% Glass Fiber (Lexan 3412R-131)	Medium
PC/PBT, Black (Xenoy 6620-BK1066)	High
PET, Black 30% Glass Fiber (Rynite 530-BK503)	Low
PET, Black 35% Glass Mica Low Warp (Rynite 935 BK505)	Low
PET, Black 45% Glass Mineral Flame Retardant (Rynite FR 945 BK507)	Medium
PETG, Clear (Eastar 6763)	Medium

<u>PP, Natural (RTP Anti-static Permastat 100)</u>	High
<u>PP Homopolymer, Black (Maxxam FR PP 301BLK1284-115)</u>	High
<u>PP Homopolymer, Natural (Profax 6323)</u>	Low
<u>PP Homopolymer, Natural (Profax 6523)</u>	Low
<u>PPA, Natural 35% Glass Fiber (Zytel HTN 51G35HSL)</u>	High
<u>PPE/PS, Black (Noryl 731-701)</u>	Medium
<u>PPE/PS/Nylon, Black 10% Glass Fiber (Noryl GTX GTX 810-1710)</u>	Medium
<u>PPS, Black 40% Glass Fiber (Ryton R-4-02)</u>	Medium
<u>PPS, Natural 40% Glass Fiber (Ryton R-4)</u>	High
<u>PPSU, Natural Transparent Amber (Radel R-5000 NT)</u>	Very High
<u>PS (GPPS), Clear (Styron 666DW2)</u>	Low
<u>PS (HIPS), Natural (Styron 498)</u>	Low
<u>SB, Clear (K-Resin KR01)</u>	Low
<u>TPE, Black (Santoprene 101-64)</u>	Low
<u>TPE, Black (Santoprene 101-73)</u>	Low
<u>TPE, Black (Santoprene 111-35)</u>	Low
<u>TPE, Black (Santoprene 111-45)</u>	Medium
<u>TPE, Black (Santoprene 111-55)</u>	Low
<u>TPE, Black (Santoprene 111-87)</u>	Low
<u>TPE, Natural (Santoprene 211-45)</u>	Medium
<u>TPE, Natural (Santoprene 211-64)</u>	Medium
<u>TPE, Natural (Santoprene 251-70W232)</u>	Medium
<u>TPU-Polyester, Natural (Texin 245)</u>	Medium
<u>TPU-Polyether, Natural (Texin 985-000000)</u>	Medium