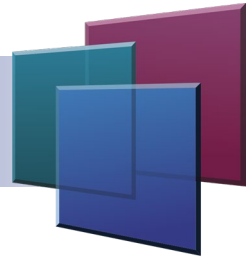


Standard Light Transmission Specifications for Acrylic Mirror



Color	Nominal Thickness	Light Transmission %
1000 Blue	.118	67%, +/-2%
1029 Purple	.118	29%, +/-2%
1050 Grey	.118	40%, +/-2%
1119 Orange	.118	36%, +/-2%
1300 Gold	.118	84%, +/-2%
1400 Red	.118	9%, +/-2%
1402 Copper	.118	19%, +/-2%
1450 Pink	.118	64%, +/-2%
1600 Bronze	.118	58%, +/-2%
2069 Blue	.118	52%, +/-2%
2120 Teal	.118	33%, +/-2%
2208 Yellow	.118	81%, +/-2%
2414 Green	.118	59%, +/-2%
2422 Amber	.118	49%, +/-2%
2423 Red	.118	5%, +/-2%
2424 Blue	.118	9%, +/-2%
1310 Red	.116	23%, +/-2%
4674 Green	.117	23%, +/-2%
6352 "NFL" Blue	.118	5%, +/-0.5%
See-thru Mirror	CLEAR	5% to 20%
See-thru Mirror	BRONZE	5% to 14%