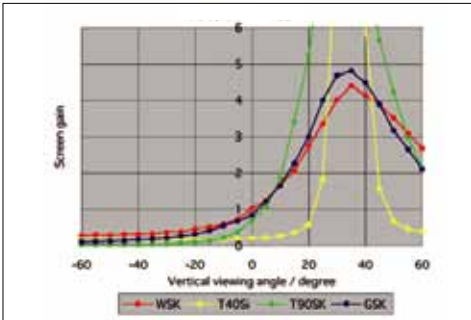
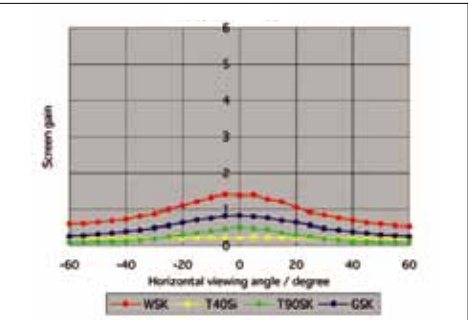


Properties of DILAD Screen™

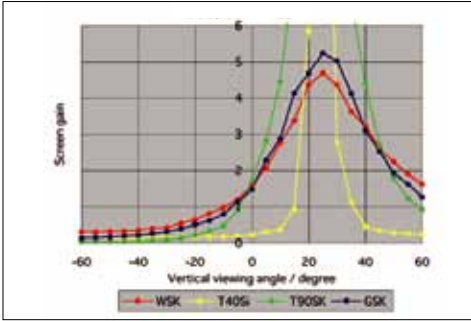
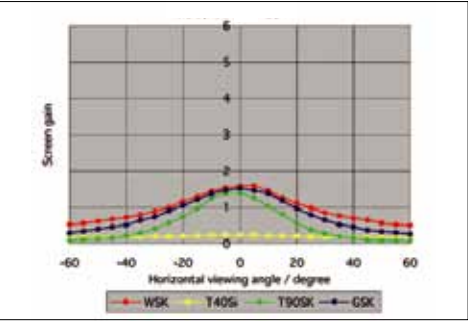
| Type | | T40Si | T90SK | WSK | GSK |
|---------------------|------------------------|---|---------------|---------------|---------------|
| Physical properties | Base film thickness | 0.075mm | 0.075+0.075mm | 0.075mm | |
| | Type of adhesive | Low tack | High Tack | | |
| Optical properties | Light transmittance | 75% or higher | 89% or higher | 86% or higher | 58% or higher |
| | Haze | 27 ± 3 % | 90 ± 3 % | 92 ± 3 % | 92 ± 3 % |
| Usage | Temperature / Humidity | 0℃ - 40℃ / 0% - 80% | | | |
| Size | Roll | I 220mm x 10M | | | |
| | Sheet | On request (screen size: 40", 60", 80") | | | |

Screen Gain

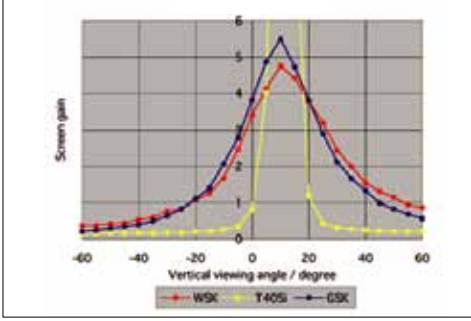
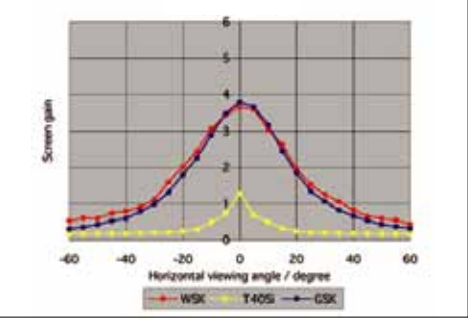
Incident angle = 35°



Incident angle = 25°



Incident angle = 10°



These values are typical performance data for Dilad Screen. This information is not intended to be guaranteed specifications, but is the best currently available on the product. It is subject to revision as additional knowledge is gained or the production process is changed.