

NUFILM DYED SERIES (BLACK)



Nufilm Dyed film is a nostalgic take on technology. Nufilm Dyed incorporates new Deep Dyed Color Stable construction. This new technology allows NuFilm Dyed to be more resilient that other dyed films

Available in Black or Charcoal

| | 5 % | 15 % | 20 % | 35 % | 50 % | | | | |
|------------------------------|------------|-------------|-------------|-------------|-------------|--|--|--|--|
| VLT | 5 | 13 | 22 | 35 | 50 | | | | |
| Visible Light Transmission | | | | | | | | | |
| TSER | 45 | 42 | 39 | 38 | 34 | | | | |
| Total Solar Energy Rejection | | | | | | | | | |
| VLR | 5 | 5 | 5 | 5 | 5 | | | | |
| Visible Light Reflectance | | | | | | | | | |
| UVR | 99 | 99 | 99 | 99 | 99 | | | | |



NUFILM DYED SERIES (CHARCOAL)



Nufilm Dyed film is a nostalgic take on technology. Nufilm Dyed incorporates new Deep Dyed Color Stable construction. This new technology allows NuFilm Dyed to be more resilient that other dyed films

Available in Black or Charcoal

| | | | CHARCOAL Only | | | |
|----------------------|------------|-------------|------------------|-------------|-------------|-------------|
| | 5 % | 15 % | 20 % | 35 % | 40 % | 50 % |
| VLT | 5 | 18 | 22 | 35 | 43 | 52 |
| Visible Light Transı | mission | | | | | |
| TSER | 45 | 41 | 39 | 35 | 33 | 30 |
| Total Solar Energy | Rejection | | | | | |
| VLR | 5 | 5 | 5 | 5 | 5 | 5 |
| Visible Light Reflec | tance | | | | | |
| UVR | 99 | 99 | 99 | 99 | 99 | 99 |
| Ultra Violet Reject | ion | | | | | |