

Properties of FHC-SS4

HIGASHIYAMA NEW HARDCOAT SERIES

| TEST | UNIT | METHOD | RESULT |
|-------------------|------|-------------------------------------|----------------|
| THICKNESS | μm | | 188 |
| ADHESION | | JIS K5400 | ○ (100/100) |
| PENCIL HARDNESS | - | JIS K5400 500g | 3H |
| STEELWOOL RUBBING | | HYNT Method (#0000 200g×10times) | ○ |
| HAZE | % | JIS K7136 | 4.6 |
| TRANSMITTANCE | % | JIS K7361 | 90.8 |
| THERMAL SHRINKAGE | MD | HYNT Method 150°C×1h | 0.8 |
| | TD | | 0.5 |

It is not warranty spec.

◆STRUCTURE

