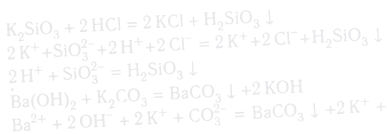
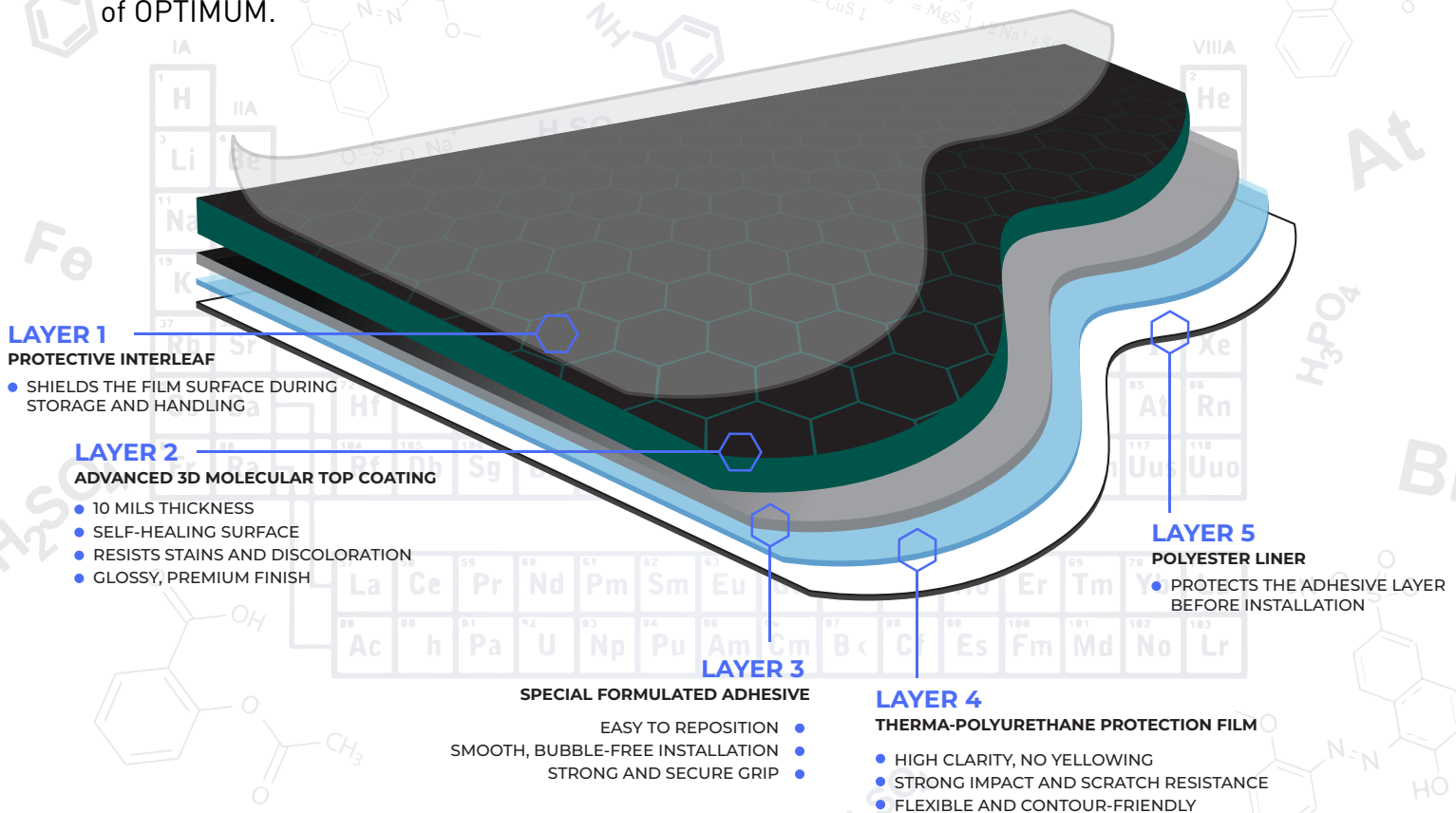


MAXIM

The Definition of MAXIM

MAGNUS PRO MAXIM is the supercharge version of OPTIMUM with extraordinary thickness up to 10 Mils for maximum level protection while inheriting all the advance characteristic of OPTIMUM.



MAXIM

Product Sgs Test:

Magnus Pro Maxim Paint Protection Film are fully inspected & certified by SGS to ensure best performance and quality in the market.

| Property | Test Method | Result |
|----------------------------|-------------|--------------------|
| Total Thickness | Micro meter | 417±20 µm |
| Film Thickness | Micro meter | 250±17 µm |
| Gloss | ASTM D523 | >95 GU |
| Peel Strength | ASTM D3330 | 2700±300 gf / inch |
| Elongation | ASTM D882 | 190±20 % |
| Gravelometer | ASTM D3170 | PASS |
| Outdoor Weathering (Q-UV) | ASTM G154 | Below 1% |
| Outdoor Weathering (Q-SUN) | ASTM G155 | Below 1% |

| | | | | | | | | | | | | | | |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|
| 57 La | 58 Ce | 59 Pr | 60 Nd | 61 Pm | 62 Sm | 63 Eu | 64 Gd | 65 Tb | 66 Dy | 67 Ho | 68 Er | 69 Tm | 70 Yb | 71 Lu |
| 89 Ac | 90 Th | 91 Pa | 92 U | 93 Np | 94 Pu | 95 Am | 96 Cm | 97 Bk | 98 Cf | 99 Es | 100 Fm | 101 Md | 102 No | 103 Lr |

