



**HS-910L -- Nano-Ceramic Polysilazane Clear Coat**  
Ideal for top coating ; all alloys, plastics, acrylics, etc.

HS-910L is a high performance • ambient air cure • Clear Hydrophobic product  
HS-910L produces a covalent bond to the substrate creating an intrinsic bond to surface  
HS-910L has excellent UV and mid-range PH resistance • Easily Cleaned and Maintained



HS-910L Properties:

- Color \_\_\_\_\_ Clear
- Solids \_\_\_\_\_ 24%
- V.O.C. \_\_\_\_\_ Exempt per CFR 51.1 / regulation 8
- RoHS \_\_\_\_\_ Compliant
- Halogens \_\_\_\_\_ None
- Cross cut adhesion \_\_\_\_\_ 5B (ASTM D3359)
- Coefficient of Friction \_\_\_\_\_ 0.03μ (ASTM D2047)
- Pencil Hardness \_\_\_\_\_ 9h+ (ASTM D3363)
- Average applied dry film thickness \_\_\_\_\_ 5 to 15 microns
- Estimated Coverage Rate(@ 5 microns) \_\_\_\_\_ 2,600 sq./ft. per gallon
- Dry to Touch (time @ambient) \_\_\_\_\_ 15 – 35 minutes (average)
- Ambient cure (full properties) \_\_\_\_\_ 5 days
- Accelerated cure - Possible after coating is dry to the touch



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