

Report Card Comparison of Available ANSI/WDMA I.S. 6-A Finish Systems

Adapted from AWI 7th Edition Quality Standards

Transparent System Code	TR-2	TR-6
Finish System Type	Catalyzed Laquer	Catalyzed Polyurethane
General Durability	C	A
Finish Clarity	A	D
Finished Surface Flexibility	C	B
Stain Resistance	A	A
Heat Resistance	A	A
Moisture Resistance	B	A
Solvent Resistance	B	A

Ratings are subjective judgements based on the general performance of generic products.

The TR-2 system has the advantage of lower cost, good strength and will be an excellent finish choice for the majority of interior applications.

The TR-6 system has a higher solids content than the TR-2 which can effect its finish clarity, but it is also very hard and durable with one of the highest chemical and wear resistance ratings available. TR-6 is available in interior applications and required in all exterior applications.