

NOVACOAT: Aqueous Coatings

Packaging Coatings



Product Number	Description	pH	Gloss	Drying Speed	Rub Resistance	Slip Face to Face
AQ-610	High gloss, high rub folding carton coating for use in sheet-fed and flexographic applications, can be used as a 2-sided commercial coating, NOT recommended to be recoatable.	8.0 - 8.5	8/10	8/10	9/10	15-20 degrees
AQ-615	Aqueous anti-mold coating for offset, flexo, and roller applications with excellent mold and grease resistance and high humidity block resistance.	7.5 - 8.5	N/A	9/10	9/10	N/A
AQ-617	FDA gloss label coating with excellent water and grease resistance.	8.0 - 8.7	7/10	9/10	8/10	21-24 degrees
AQ-620	Our top-selling, "workhorse" high gloss, 1 or 2-sided aqueous coating for use in sheet-fed and flexographic applications, will work with some glues and foil stamps.	8.0 - 8.5	8/10	8/10	8/10	17-21 degrees
AQ-639	Fast dry, all-purpose work-and-turn coating for use in sheet-fed and flexographic applications, can be used for 2-sided work, has good intercoat adhesion for UV and foil stamping.	8.2-9.2	7/10	9/10	7/10	18-22 degrees
AQ-676	Fast dry, low odor, high gloss, 1-sided packaging coating for use in sheet-fed applications, can be used with some glues, foil stamps, and UV top coatings.	8.0-9.0	9/10	7/10	7/10	17-21 degrees
AQ-678	Fast dry, all-purpose work-and-turn high gloss, 2-sided coating for use in sheet-fed and flexographic applications.	8.7-9.2	8/10	9/10	8/10	17-21 degrees
C484N/1	Alkali-resistant packaging coating with excellent wet block resistance.	8.3-9.0	7/10	8/10	8/10	18-21 degrees