COBURN TECHNOLOGIES
WWW.COBURNTECHNOLOGIES.COM

CONSUMABLES

Rx Entry | Blocking | Generating | Finishing & Polishing | **Hard Coating** | AR Coating | Tracing | Edging

PREMIUM LENS COATINGS

Our coatings are developed with an unsurpassed, inline quality control process and the best raw materials.

All Coburn coatings fulfill the following standards and features:

- ✔ *Quick UV curing*
- ✔ *Hybrid Cross Linking Technology™*
- ✔ *Excellent adhesion to AR coating*
- ✔ *High abrasion resistance*
- ✔ *High optical clarity, less yellow index*
- ✔ *Unique filtration and purification*
- ✔ *Low viscosity and long life cycle*
- ✔ *Higher yields at a lower cost*
- ✔ *Compatible with standard UV curing systems and bulbs*
- ✔ *No volatile solvents*

1-800-COBURN1 | CONSUMABLES & PARTS AVAILABLE AT **WWW.SHOPCOBURN.COM** | FOLLOW US

Premium Hard Coating Comparisons

COBURN TECHNOLOGIES

	ProCoat™	UVMAX™	DURA-UV™
MIN. VOLUME (BOTTLES/MO/UNIT)	1	2	4
ABRASION (TUMBLE SCORE)			
HC	2.1	1.3	1.6
HC+AR	2.6	2.0	2.9
ADHESION (CHOCA 24 HRS)			
HC + AR PC / CR / Trivex	●●●●	●●●●	●●●●
HC ONLY PC / CR / Trivex	●●●●	●●●●	●●●●
MR7	●●●○	●●●○	●●●○
MR8	●●●○	●●●○	●●●○
MR10	●●●○	●●○○	●●●○
1.70	●●●○	●○○○	●●●○
1.74	●●●●	●●●○	●●●●
TINTABILITY	●●●●	●●●●	●●○○
APPROVED COATERS	Velocity Velocity LTE MR3 Mini2	Velocity Velocity LTE MR3 Mini2 Simplicity	Velocity Velocity LTE MR3

Results are based on independent third party testing and/or testing by Coburn Technologies, Inc. Adhesion results may vary with different surfacing and cleaning procedures. Abrasion results with AR may vary with different AR designs and processes.