








































SAFETY & SECURITY FILM PERFORMANCE GUIDE

C-BOND SECURE MULTI-PURPOSE GLASS STRENGTHENING PRIMER & WINDOW FILM MOUNTING SOLUTION

SPECIFICATION DATA		CPSC 1201 CAT. II	ANSI Z97.1	ASTM E 1886/1996 LARGE MISSILE, LEVEL C	GSA LEVEL 2 (5.6 PSI, 34.9 PSI-MS)	972 TESTED
FILM TO GLASS SPECIFICATION		SAFETY		WINDBORNE DEBRIS PROTECTION	BLAST MITIGATION	FORCED ENTRY
CB	=/> 5/32" GLASS 7 OR 8 MIL FILM					
CB	=/> 3/16" GLASS 11 MIL FILM					
CB	=/> 1/4" GLASS 8 MIL FILM					
CB	=/> 1/4" GLASS 15 MIL FILM					

C-BOND BALLISTIC RESISTANT FILM SYSTEM

SPECIFICATION DATA	CPSC 1201 CAT. II	ANSI Z97.1	ASTM E 1886/1996 LARGE MISSILE, LEVEL C	GSA LEVEL 2 (5.6 PSI, 34.9 PSI-MS)	972 TESTED	NIJ LEVEL I .22 & .38 CAL.	NIJ LEVEL II & IIA 9MM & 357 CAL.	752 TESTED	AK47/ AR15
	SAFETY		WINDBORNE DEBRIS PROTECTION	BLAST MITIGATION	FORCED ENTRY	BALLISTICS			
CB BRS =/> 3/8" ANNEALED GLASS MULTI-LAYER									
CB BRS =/> 1/2" ANNEALED GLASS MULTI-LAYER									
CB BRS =/>3/4" ANNEALED GLASS MULTILAYER									

 C-BOND TEST RESULT
  EXPECTED TO PASS

* FOR MORE DETAILED INFORMATION, VIEW ALL PRODUCT TEST METHODS AND REPORTS AT WWW.CBONDSYSTEMS.COM