

KISHO Glass Coating Product Performance Table

	Si-811	Si-701	Si-901	Si-02	X-01	X-03	G-01
Durability	36 months	36months	60 months	12months	6months	6months	3months
Thickness	1μm	0.8μm	1μm	0.7μm	×	×	×
PH Tolerance/ PH	1-13	1-13	1-13	1-13	×	×	×
Contact Angle	110°	95°	110°	100°	100°	110°	100°
Hardness	4H	5H	5H	2H	×	×	×
Consumption	25ml/ car	25ml/ car	20ml/ car	10ml/ car	30ml/ car	25ml/ car	10 ml/ car
Durability	☆☆☆☆	☆☆☆☆	☆☆☆☆☆	☆☆☆☆☆	☆☆	☆☆	☆☆☆☆
Gloss	☆☆☆☆	☆☆☆☆	☆☆☆☆☆	☆☆☆☆	☆☆☆☆☆☆	☆☆☆☆	×
Beading	☆☆☆☆☆	☆☆☆	☆☆☆☆☆	☆☆☆☆	☆☆☆☆	☆☆☆☆☆	☆☆☆☆
Hardness	☆☆☆	☆☆☆☆	☆☆☆☆	☆☆☆	×	×	×
Self Cleaning	☆☆☆☆	☆☆☆	☆☆☆☆☆	☆☆☆☆	☆☆☆☆	☆☆☆☆	☆☆☆☆☆

Explanation:

- 1、 durability, gloss, bead, hardness and self-cleaning, please use ☆ from 1 to 5.
- 2、 PH Tolerance / PH Tolerance: This means that the coating has a pH level of 12 for aggressive materials such as heavy multipurpose detergents, which means that if the coating is applied to a PH material with 11 grades Strong enough, the multipurpose cleaner can damage or remove the coating, 1 represents a minor, and 12 represents the strongest cleaning agent.
- 3、 "x" on behalf of no.