

COATING COMPARISON

Protection, gloss, slickness and ease of application on a 1–10 scale, plus contact angle, service life and consumption. Compare within one surface — paint, glass and wheels have different jobs.

COATING	PROTECTION	GLOSS	SLICKNESS	APPLICATION	CONTACT ANGLE	ANTISTATIC	SERVICE LIFE
HYDROPHOBIC COATINGS FOR PAINT From quick care to professional body protection.							
MEGA QUICK 2–3 ml/m ²	1	4	2	8	103°	—	1 month
7H+ 1–2 ml/m ²	5	3	8	5	115°	—	6 months
MEGA 8 1–2 ml/m ²	10	5	8	5	118°	—	up to 12 months
MEGA 10 1–2 ml/m ²	—	—	—	—	82°	—	24 months / 96 washes
BASE COATS AND LAYER SYSTEMS Base coats work under a top coat — from a single product to a system of layers.							
9H+ 1–2 ml/m ²	8	6	6	6	78°	—	12–18 months with top coat
9H+ + MEGA 8	6	7	9	6	115°	—	12 months
2 × 9H+ + MEGA 8	8	8	9	6	115°	—	15 months
A layer system's contact angle is that of the top coat: the top layer provides the hydrophobicity.							
FILMS For PPF and vinyl wraps.							
PPF & VINYL	6	5	4	8	119°	yes	6–8 months
GLASS Rain repellent for glass and headlights.							
MEGA GLASS	6	—	2	5	118.5°	—	6–9 months
LEATHER, TEXTILES AND WHEELS Other surfaces — compared within their own category.							
MEGA LEATHER	5	3	5	6	103°	yes	up to 6 months
MEGA TEX	3	—	—	6	156°	—	up to 3–4 months
MEGA RIMS	10	8	9	8	118.5°	—	up to 12 months

Protection, 1–10

A relative score within the KRYTEX range for the same surface (the longest-lasting product = 10), not a percentage of protection.

Contact angle

Hydrophobicity: the larger the angle, the rounder the bead and the easier it rolls off. Compare on the same surface.

Gloss and slickness

How much the coating adds to gloss and to the slick feel of the surface.

Application

How easy and forgiving the product is to apply.

Service life

Per KRYTEX technologists, when the instructions and care routine are followed. For base coats — as a system with a top coat.