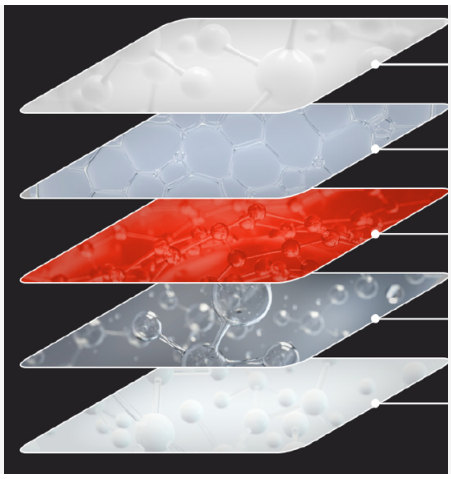
CHISI

RCX



CHISI · COLOR PPF. The historical cover lists 450+ colors; this is not a current stock count or evidence for a world-leading ranking. This brochure concerns RCX, not GCX.

Material system listed for RCX: Lubrizol color TPU; nano-graphene hydrophilic double coating; cast substrate; Ashland 951059 adhesive. “Best” is not a verified ranking. The historical patent reference does not supply a patent number, scope or proof of exclusive rights.



Layer illustration: TORAY PET protective layer; nano-graphene topcoat; Lubrizol color TPU substrate; ASHLAND pressure-sensitive adhesive; release film. These RCX references are not GCX construction or measured layer thicknesses.

HISTORICAL QUOTE — not a current offer					
Range name	Listed color count	Listed thickness	Listed warranty	MOQ>1	MOQ>10
Crystal Series	100+	7~8MIL	5 years	USD:450	USD:400
Metal Series	100+	7~8MIL	5 years	USD:480	USD:430
Dream Series	50+	7~8MIL	5 years	USD:510	USD:480
Laser series	8+	7~8MIL	5 years	USD:580	USD:550
Liquid metal series	40+	7~8MIL	5 years	USD:480	USD:430
Matte series	60+	7~8MIL	5 years	USD:480	USD:430
carbon fibre series	6+	7~8MIL	5 years	USD:680	USD:650
Pearl series	30+	7~8MIL	5 years	USD:480	USD:430



Historical shipping reference: dispatch within 7 days; port Shenzhen; payment shown as 100% prepaid; FOB/CIF/CFR/DDP/DAP; air/sea/land. Current order and payment conditions require confirmation. Standard A4 samples are free worldwide; other sizes by quotation; logistics charges excluded for every sample.

Roll size (brochure)	160Cm X 20.5Cm X 18Cm
Estimated weight	11Kg
Pallet size	160Cm X 162Cm X 125Cm
Rolls per pallet	54 Rolls
Pallet volume	3.24 m^3
Estimated pallet weight	605Kg

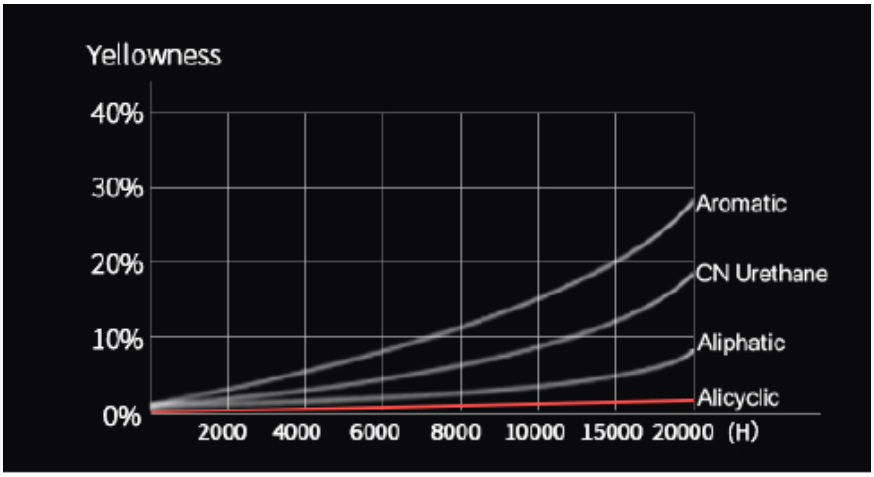
Product features and historical data. RCX finished-film warranty: 5 years under the applicable CHISI terms. Electronic warranty concerns eligible CHISI products, with OEM/ODM terms separate.

Yellowing, hydrolysis and chemical-resistance references for RCX, not universal immunity	TPU material	Lubrizol ESTANE
	TPU substrate	Lubrizol Color TPU
	Polyol type	Polycaprolactone

Installation and removal features depend on the model and procedure	Adhesive type	Self-crosslinking acrylic
	Adhesive model	ASHLAND 951059

Gloss, staining and chemical-resistance references: qualify the actual finish	Coating technology	Nano double coating
	Coating material	Nano graphene
	Listed characteristics	Gloss / wear resistance / corrosion resistance, not one universal finished-film result

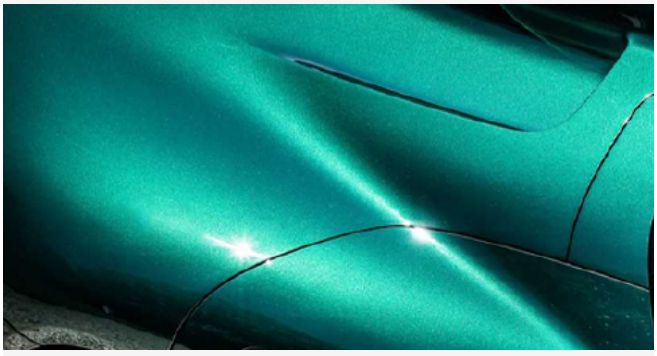
Adhesive adhesion reference	>1300g/inch
Yellow-mustard staining test	Δb<1.7
Waste-oil staining test	Δb<1.8
Oil-based pen staining test	Δb<1.9
Gloss (historical, not all finishes)	>115gu
Thermal aging label: Porsche	Δb<1.8 / ΔGloss<4
Thermal aging label: BMW	Δb<1.7 / ΔGloss<4
Xenon-lamp aging	Δb<0.6@1500h
QUV weathering	Δb<1.4@2000h
UV aging	Δb<1.3@2000h
Chemical resistance	Δb<1.6
Alkali resistance: NaOH	NED
Acid resistance: sulfuric acid	NED
Acid resistance: hydrochloric acid	NED

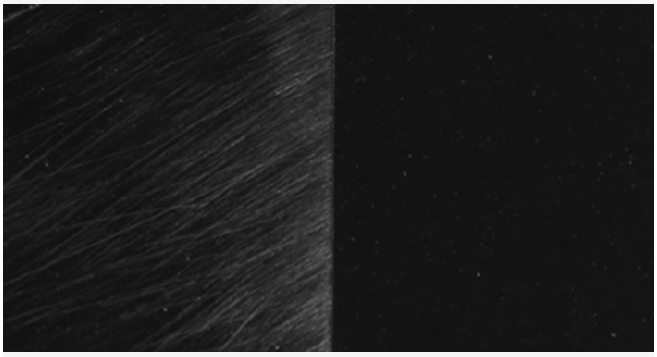


Why choose CHROMA color PPF. The yellowness chart is illustrative, not measured CHISI data or a 20000 h lifetime claim. Source labels: Yellowness; 0%, 10%, 20%, 30%, 40%; 2000, 4000, 6000, 8000, 10000, 15000, 20000 (H); Aromatic, CN Urethane, Aliphatic, Alicyclic. CN is not defined. The HMDI/PCL material reference concerns RCX yellowing resistance, not elimination of all yellowing.



Wear resistance and hardness are film/coating properties to assess under the applicable method. A nano-graphene technology name does not establish a universal result, scratch-proof surface or comparison with GCX.





Gloss RCX brightening reference: the historical panel cites more than 40%; this is not a Matte or Satin metric. Surface scratch recovery concerns the topcoat and depends on the model and conditions. The sunlight/ambient wording does not define a common recovery time, temperature or method.





RCX uses a PCL-based TPU material system with hydrolysis resistance. Do not extend Type B's separate absolute hydrolysis wording to every PCL or RCX film. Removal depends on the product, paint condition, aging and method; "whenever" is not a damage-free removal guarantee.



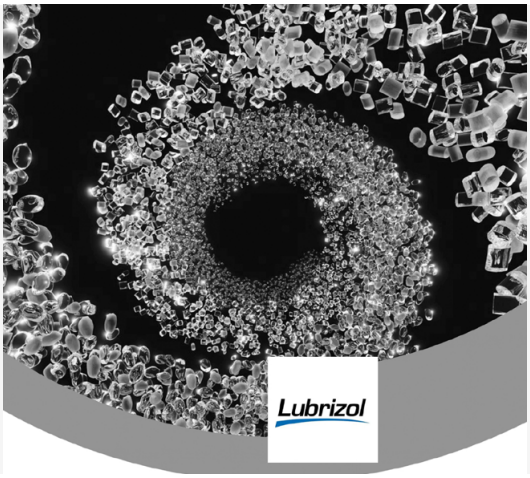


RCX combines a color change with paint-protection film. Compare the actual color, finish and sample appearance; "paint-like" is a visual description, not paint composition or a universal saturation/gloss ranking over PET or PVC.



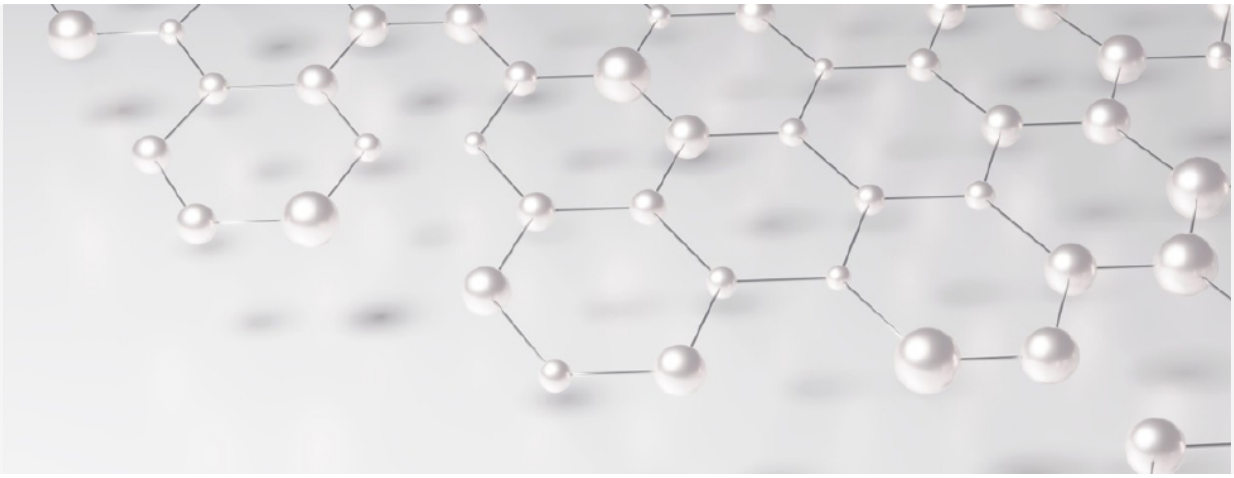


RCX supports dry and wet installation within the relevant product instructions; confirm the method for the selected film and substrate. The adhesive is intended to aid installation. Color saturation and visual clarity should be compared on samples; the 480P-versus-4k wording is an advertising analogy, not an optical test or a quantified advantage.

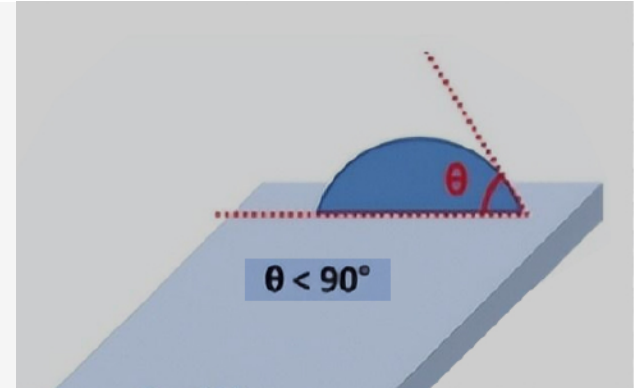


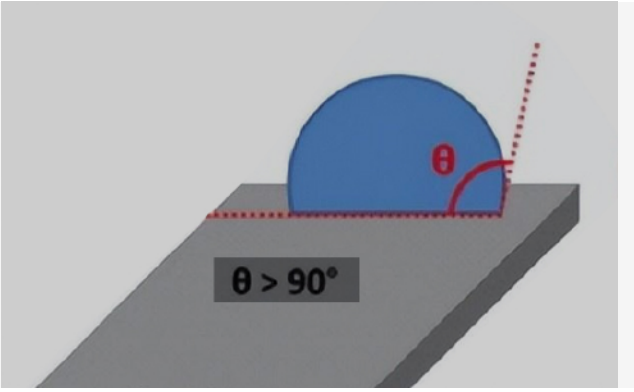
Materials and formulation references · Lubrizol. The source artwork is not a disclosure of every ingredient or evidence of a supplier partnership beyond the identified material reference.

RCX material reference: Lubrizol ESTANE® TPU, with cycloaliphatic HMDI/PCL wording in the historical brochure. Its “more than 10 years” material claim is not a finished-film warranty or a test-to-life conversion. The same passage incorrectly switches to ELASTOLLAN® and “up to 10 years”; these are conflicting historical text, not the RCX product specification. RCX finished-film warranty is 5 years under its terms. Review yellowing, UV/chemical exposure, transparency, adhesion and surface-scratch recovery for the selected film; no flawless-finish, universal non-hydrolysis or stone-chip immunity is established.

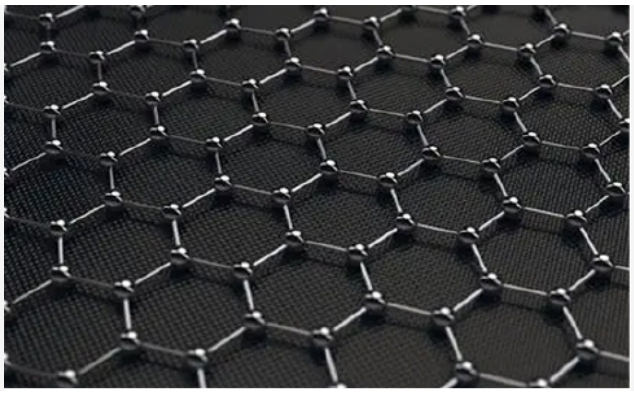


Nano-graphene coating technology for RCX. Assess hardness, wear, scratch and chemical resistance on the actual finished-film construction using the relevant method; the technology name is not a common test result or a scratch-proof guarantee. Hydrophilic or hydrophobic OEM options are subject to technical and supply confirmation.





Wetting diagram: θ < 90°, hydrophilic; θ > 90°, hydrophobic. These are illustrative categories, not contact-angle test values for every RCX SKU or a quantified gloss-retention period.





Wear resistance and surface appearance: nano-graphene is the RCX coating reference. Compare the selected film's wear response, color depth and smoothness under relevant conditions; the illustration does not prove resistance to every road abrasion or a quantified clarity increase.



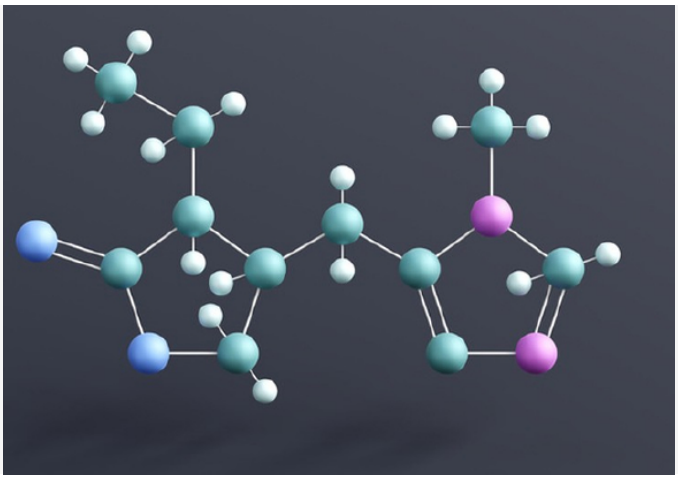


Environmental protection and transparency are to be assessed on the actual film. Oxidation, insect residues, corrosion and contaminants require relevant exposure conditions. Do not interpret a clear-film illustration as proof that every RCX color is transparent or completely invisible.





Historical brightening claim: more than 45%; an earlier panel instead states more than 40%. Keep this brochure inconsistency separate from a current model specification, and do not use either figure for Matte or Satin. “Liquid glass” is descriptive. Chemical resistance depends on the chemical and conditions; graphene’s name does not establish inertness to every acid or alkali.



ASHLAND AROSET 951059 acrylic adhesive — material model reference in the RCX brochure





RCX installation reference: low initial tack for the first 20 minutes, with adhesion described as reaching a peak after 48 hours. This is adhesive behavior, not liquid viscosity or a guarantee against every lifted edge. Confirm the product and installation conditions.





Removal and installation: EZcoat cross-linking stabilization is the brochure reference. RCX supports dry or wet installation within the selected product's instructions. The adhesive formulation is intended to aid installation; do not turn the removal claim into universal residue-free or paint-safe performance on every aged or repainted substrate.

RCX finished-film warranty: 5 years under applicable CHISI terms. Yellowing, delamination, gloss loss and cracking are brochure-listed claim topics, not unconditional coverage for every cause. Electronic warranty applies worldwide to eligible CHISI products, with OEM/ODM terms separate. Ask your sales representative about the applicable warranty.

The online electronic warranty service applies to CHISI products supplied outside OEM/ODM projects. The warranty starts at first installation. The main process requires a valid serial number, activation, installation information and a record tied to one identified user in the CHISI product traceability system. Register within one month after installation. Unregistered or late-registered cases cannot proceed through this commercial after-sales process.

The commercial warranty cannot be transferred with the vehicle or product. The purchasing customer, distributor or installer consolidates claims. If the original installer cannot be reached, the original purchaser or distributor can contact the CHISI business contact to check the records and next steps. Confirmed manufacturing defects qualify for replacement free of charge. Repair or replacement does not extend the original warranty period or start a new one. Remedies follow the applicable product terms; there is no blanket promise of cash compensation or reimbursement of installation costs chosen by the customer. Apply the terms for the actual product and order together with the CHISI commercial warranty process described here. Coverage remains specific to the series, product and defect; it is not a promise to cover every defect or situation. Discuss any document discrepancy with the CHISI business contact.

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