

Permanent Release Finishes

LloydPans' unique, proprietary coating system is a permanent, toxin-free finish that is infused into the pan surface creating a durable baking platform that will out-last and out-perform any other pan on the market.

- **Eliminate Reglazing**

Unlike silicone, this durable permanent release coating will last through countless baking cycles without reglazing.

- **Reduce Release Aids and Parchment Paper**

The easy release surface requires minimal oiling and often eliminates the need for parchment paper.

- **Steam-Proof Finish**

There is no degradation of the finish from moisture so depanning quickly is not an issue. Safe to soak in water for cleaning.

- **Non-Reactive**

Neutral, non-toxic finish does not discolor products containing eggs, like cheesecake. Water based release finish is PTFE and PFOA free.

- **No Peeling, Flaking or Chipping**

The release layer is infused into the surface of the pan to create a long lasting, durable finish.



Combining our in-house anodizing processes with our proprietary water-based release coatings, LloydPans kitchenware requires minimal time to maintain, has a long production life, bakes consistently and is easy to clean.

The LloydPans exclusive release finishes are created by applying our liquid sealer followed by bake time in an industrial oven. The sealer is actually absorbed into the pores of the anodized finish and only requires an initial wash before use. The result eliminates the need for messy pre-seasoning, and provides a durable and long lasting product.

Every step of the manufacturing and coating process is conducted entirely in-house at our facility in Spokane Valley, Washington.

Silver-Kote®

- Type II clear coat anodizing
- Permanent release coating works in combination with standard release aids for easy depanning and cleaning
- Light finish bakes similar to bare aluminum
- Not susceptible to steam penetration and damage
- No reglazing required
- Not metal utensil safe

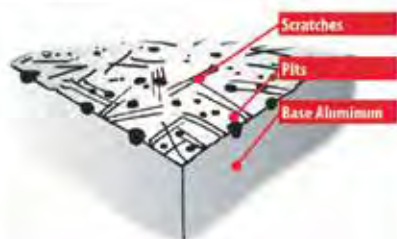


Dura-Kote® • Pre Seasoned Tuff-Kote®

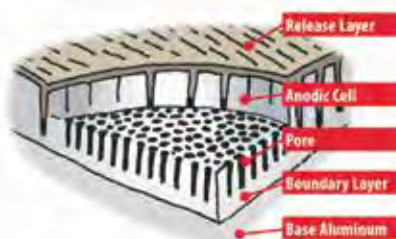
- Our most durable, longest lasting finish
- Type III hard coat anodizing
- Permanent easy release coating will not chip, peel or flake off and is metal utensil safe
- Dark finish results in faster baking
- No seasoning required with minimal or no oiling depending on the recipe
- Easy to clean



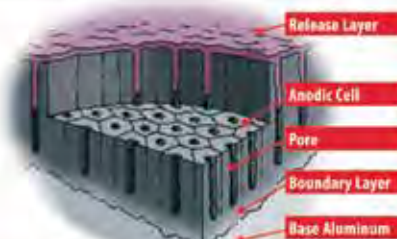
Which Finish? Choose the best option for your process



Finish thickness N/A



Finish thickness 0.3 mils, nominal



Finish thickness 1.5 mils, nominal

Bare Aluminum	Silver-Kote®	Dura-Kote®
Must be pre-seasoned prior to first use	No pre-seasoning required	No pre-seasoning required
	Eco-friendly non-toxic PTFE/PFOA-free release coating	Eco-friendly non-toxic PTFE/PFOA-free release coating
	Bakes like bare aluminum	Bakes faster/hotter than bare aluminum
	Cleans easily and thoroughly	Cleans easily and thoroughly
Durable, dent-resistant direct chill alloy	Durable, dent-resistant direct chill alloy	Durable, dent-resistant direct chill alloy
	Durable natural color finish	Durable dark finish
Oiling necessary between bakes	Minimal oiling between bakes	Minimal oiling between bakes
	Will not chip, bake or flake off	Will not chip, bake or flake off
Not metal utensil safe	Not metal utensil safe	Metal utensil safe
May discolor some food products	Will not discolor food products	Will not discolor food products
May affect product flavor	Will not affect product flavor, especially acidic recipes	Will not affect product flavor, especially acidic recipes
	Little pan staining or discoloration	Little pan staining or discoloration
	Delivers the same crust color as bare aluminum	Delivers slightly darker crust color than bare aluminum
Dishwasher safe	Hand wash	Hand wash