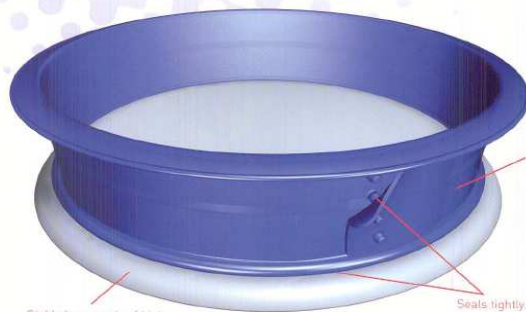


High performance Polymers for Bakeware/Kitchenware

**Grill Platter
S471**

FAT FREE
COOKING!



Stable base made of high-temperature LCP. Made in Germany.

Flexible ring made of 100% platinum silicon.

Seals tightly.



Vectra® LCP - System cost solution with improved performance

Vectra® LCP for Bakeware

Vectra LCP – Key properties

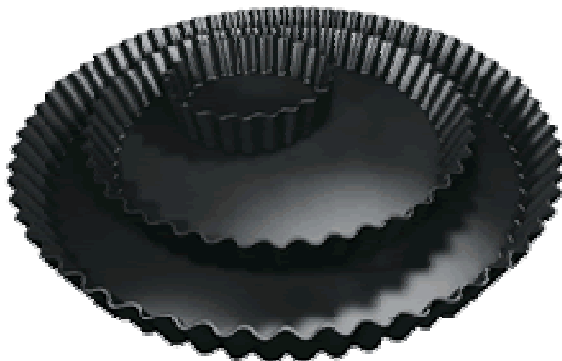
- Inherently non stick surface – up to 10000 cycles
- High temperature stability (up to 280C)
- Excellent resistance to cleaning agents
- Very high stiffness and dimensional stability
- Easy flow – Complex design with features
- Inherently flame retardant
- Excellent barrier properties
- FDA/FCN compliant

Applications of Vectra LCP

Baking tins and trays



Materials: VECTRA E540i, E440i, LP1205, S471

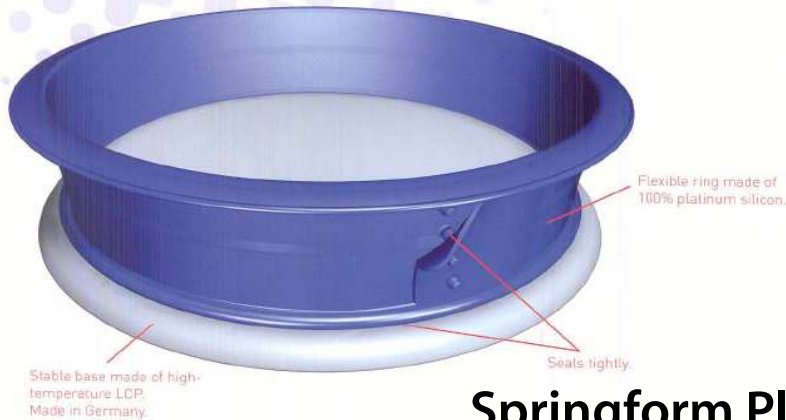


Advantages of Vectra LCP vs. Metal :

- 1 Step production (injection molding)
- Reduction of baking time & temperature
- Faster heating/cooling
- Weight/Noise reduction (30% lower SG)
- Freezer to Microwave or Oven
- Antisticking w/o Additives / Coating
- Scratch resistant vs. PTFE
- Less greasing required
- Easy cleaning (Dishwasher)
- Stain Resistance
- Resistant against cleaning agents
- Appealing surface / Colorable
- Recyclable
- FDA/FCN compliant

Cookware & Ovenware

Early commercial Successes



**Springform Plates E440i
white**

