

## NSF Ratings

For information applicable to KYDEX® FST please refer to 300 series technical briefs.

### TB - 110-F

### NSF Standard 51 Compliance:

The following is the official NSF listing of KYDEX® thermoplastic sheets that meet either a food or splash zone requirement according to Standard 51: Food Equipment Materials.



NSF International

#### OFFICIAL LISTING

NSF International certifies that the products appearing on this listing conform to the requirements of NSF/ANSI Standard 51 - Food Equipment Materials.

This is the Official Listing recorded on December 22, 2011.

**Kydex, LLC**  
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Facility: Bloomsburg, PA

Trade Designation	Color	Type of food	Maximum Temperature of Use in °F
Arcylic/PVC Sheet for Food Zone			
Kydex 107	Black	Alcohol less than or equal to 8%	100°
	Cobalt Blue	Aqueous acidic	
	Gray	Aqueous non-acidic	
	Red	Dry solids	
	Ultramarine Blue	Oils and fats	
	White		
Kydex® 107 MB <sup>[1]</sup> [2]	Black	All food contact types	104°
	Cobalt Blue		
	Gray		
	Red		
	Ultramarine Blue		
	White		
	Yellow		
Arcylic/PVC Sheet for Splash Zone			
Kydex 100 Sheet	N/A	N/A	100°
Kydex 110	N/A	N/A	100°
Kydex 130	N/A	N/A	100°
Kydex 150 Sheet	N/A	N/A	100°
Kydex 152WG	N/A	N/A	100°
Kydex 510	N/A	N/A	100°
Kydex 6200	N/A	N/A	100°
Kydex HD	N/A	N/A	100°
Kydex T Sheet	N/A	N/A	100°
Kydex WG	N/A	N/A	100°
Kydex XD	N/A	N/A	100°
Kydex XD03	N/A	N/A	100°
Kydex XDWG	N/A	N/A	100°

[1] This material cannot be used in contact with liquid milk.

[2] Use of this material must be consistent with the EPA approved label - for use in cutting boards, food and condiment storage containers, gaskets, conveyor belts, countertops, ice making equipment, table tops, and trays.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.  
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### SEKISUI SPI

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