



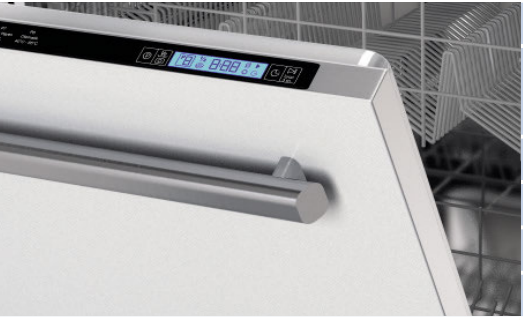




# HOME APPLIANCES PRODUCT SELECTOR GUIDE

APPLIANCES	APPLICATIONS	Reactive and Non-Reactive Hot Melts	One- and Two-Component Silicones	One-Component Polyurethanes*	One-Component STP*	One-and Two-Component Epoxy Adhesives	Two-Component Acrylates	Two-Component Polyurethanes	Butyl Rubber	Acoustic Damping
		SikaMelt®	Sikasil®	Sikaflex®	Sikaflex®	SikaPower®	SikaFast®	SikaForce®	SikaLastomer®	SikaDamp® Sikagard®
<b>REFRIGERATORS</b>										
	Top lid, bonding	●						●		
	Door decor glass bonding	●		●						
	Seam sealing prior to foam injection	●		●		●			●	
	Control panel bonding	●					●			
	Acoustic damping								●	●
<b>HOT APPLIANCES</b>										
	Ceramic hob bonding		●							
	Oven glass bonding		●							
	Control panel bonding	●	●							
<b>WASHING MACHINES</b>										
	Top lid bonding	●						●		
	Door sealing								●	
	Counter weight bonding			●	●					
	Control panel bonding	●					●			
	Acoustic damping	●**								●
<b>DRYERS</b>										
	Top lid bonding	●						●		
	Heat condenser bonding	●						●		
	Control panel bonding	●					●			
<b>DISHWASHERS</b>										
	Top lid bonding	●						●		
	Metal case and stiffener bonding			●		●				
	Structure reinforcement			●			●			
	Housing sealing		●		●					
	Control panel bonding	●					●			
	Acoustic damping								●	●
<b>MICROWAVES</b>										
	Door glass bonding		●							
	Control panel bonding	●					●			
<b>VENTILATION HOODS</b>										
	Front decor sealing and bonding	●	●				●			

Our most current General Sales Conditions shall apply. Please consult the Data Sheet prior to any use and processing.

Contact us at: [www.sika.com/home-appliances](http://www.sika.com/home-appliances)

\* Can be accelerated with SikaBooster®

\*\* Non-woven felt bonding

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HOME APPLIANCES

## START WITH SMART SOLUTIONS

