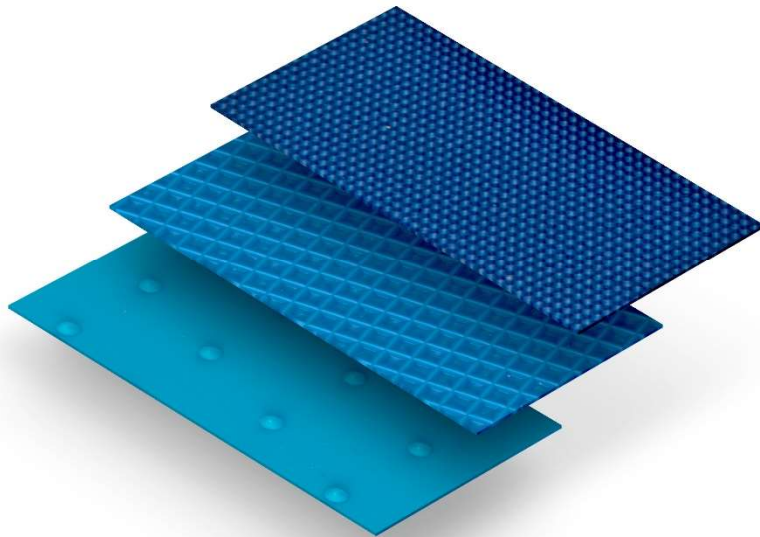






















FLEXIBOWL®

Surfaces















Name	STANDARD WHITE	
Image		
Material	Polyurethane	
Backlight	 <u>Antistatic filaments: Yes</u>	
Toplight		
Cleaning		
Grip		
<u>PARTS</u>		
Dirty/Oily		
Cylindrical		
Sticky		
Transparent		
Sharp		
Main Characteristics	Recommended for flat and clean parts. Efficient both with backlight and topleight illumination.	

Name	SILICON WHITE
Image	
Material	Silicone
Backlight	 Antistatic filaments: Yes
Toplight	
Cleaning	
Grip	
PARTS	
Dirty/Oily	
Cylindrical	
Sticky	
Transparent	
Sharp	
Main Characteristics	Recommended for parts with wide support base (even if not perfectly stable) and for parts which slip on each other.











Name	SMOOTH BLUE	
Image		
Material	Polyurethane	
Backlight		
Toplight		
Cleaning		
Grip		
PARTS		
Dirty/Oily		
Cylindrical		
Sticky		
Transparent		
Sharp		
Main Characteristics	Recommended for light-colored parts and for toplight illumination. Very little subject to dirt.	

Name	DIAMOND BLUE	
Image		
Material	Polyurethane	
Backlight	 Antistatic filaments: Yes	
Toplight		
Cleaning		
Grip		
PARTS		
Dirty/Oily		
Cylindrical		
Sticky		
Transparent		
Sharp		
Main Characteristics	Widely used surface, recommended for various different applications. Good for dirty parts too.	

Name	SPIKE BEIGE
Image	
Material	Polyurethane
Backlight	 Antistatic filaments: No Other details: Spike
Toplight	
Cleaning	
Grip	
<u>PARTS</u>	
Dirty/Oily	
Cylindrical	
Sticky	
Transparent	
Sharp	
Main Characteristics	Recommended for cylindrical parts (>15mm diameter).











Name	DIAMOND BLACK	
Image		
Material	Polyurethane	
Backlight		
Toplight		
Cleaning		
Grip		
PARTS		
Dirty/Oily		
Cylindrical		
Sticky		
Transparent		
Sharp		
Main Characteristics	Recommended for stable light-colored parts, distinguished with toplight illumination (even if dirty).	

Name	GSTR BLACK	
Image		
Material	Polyurethane	
Backlight		
Toplight		
Cleaning		
Grip		
<u>PARTS</u>		
Dirty/Oily		
Cylindrical		
Sticky		
Transparent		
Sharp		
Main Characteristics	Recommended for stable light-colored parts, distinguished with toplight illumination. Suitable for small cylindrical parts too, even if dirty.	











Name	FABRIC TRANSPARENT	
Image		
Material	Polyurethane	
Backlight	 Antistatic filaments: Yes	
Toplight		
Cleaning		
Grip		
PARTS		
Dirty/Oily		
Cylindrical		
Sticky		
Transparent		
Sharp		
Main Characteristics	Recommended for sharp components.	











Name	GSTR WHITE	
Image		
Material	Polyurethane	
Backlight		<u>Antistatic filaments: Yes</u>
Toplight		
Cleaning		
Grip		
<u>PARTS</u>		
Dirty/Oily		
Cylindrical		
Sticky		
Transparent		
Sharp		
Main Characteristics	Recommended for clean and stable parts (even if sticky), and for very small cylindrical parts.	











Name	DIAMOND WHITE	
Image		
Material	Polyurethane	
Backlight		<u>Antistatic filaments: Yes</u>
Toplight		
Cleaning		
Grip		
<u>PARTS</u>		
Dirty/Oily		
Cylindrical		
Sticky		
Transparent		
Sharp		
Main Characteristics	Recommended for clean and stable parts, even if sticky.	











Name	SPIKE TRANSPARENT	
Image		
Material	Polyurethane	
Backlight	 Antistatic filaments: Yes Other details: Spike	
Toplight		
Cleaning		
Grip		
PARTS		
Dirty/Oily		
Cylindrical		
Sticky		
Transparent		
Sharp		
Main Characteristics	Recommended for cylindrical parts (>15mm diameter).	

Name	SILICON TRANSPARENT	
Image		
Material	Silicone	
Backlight		Antistatic filaments: No
Toplight		
Cleaning		
Grip		
<u>PARTS</u>		
Dirty/Oily		
Cylindrical		
Sticky		
Transparent		
Sharp		
Main Characteristics	Recommended for parts with wide support base (even if not perfectly stable) and for parts which slip on each other.	

Name	STANDARD TRANSPARENT
Image	
Material	Polyurethane
Backlight	 Antistatic filaments: No
Toplight	
Cleaning	
Grip	
<u>PARTS</u>	
Dirty/Oily	
Cylindrical	
Sticky	
Transparent	
Sharp	
Main Characteristics	Recommended for flat and clean parts. Efficient both with backlight and topleight illumination.

Name	SMOOTH BLACK	
Image		
Material	Polyurethane	
Backlight		
Toplight		
Cleaning		
Grip		
PARTS		
Dirty/Oily		
Cylindrical		
Sticky		
Transparent		
Sharp		
Main Characteristics	Recommended for light-colored parts with topleft illumination. Very little subject to dirt.	

Name	SPIKE BLUE
Image	
Material	Polyurethane
Backlight	 Antistatic filaments: No Other details: Spike
Toplight	
Cleaning	
Grip	
PARTS	
Dirty/Oily	
Cylindrical	
Sticky	
Transparent	
Sharp	
Main Characteristics	Recommended for cylindrical parts (>15mm diameter).

Name	FLAT BEIGE
Image	
Material	Polyurethane
Backlight	 Antistatic filaments: No
Toplight	
Cleaning	
Grip	
PARTS	
Dirty/Oily	
Cylindrical	
Sticky	
Transparent	
Sharp	
Main Characteristics	Recommended for transparent parts, with backlight illumination.