

Camlock Fittings: Safety Bumps & Locks



Technical Specification

- Sizes 2", 3" & 4"
- Made from glass filled composite with antistatic additive or a food-grade certificate composite
- Available in food grade
- Antistatic



Features & Benefits

- Handle hoses more easily
- Prevents hose debris
- Provides added security
- Safety Bumps can be vented
- Eliminate spills
- Easy to install & remove

Applications

- Black: Industrial and hazardous chemical applications
- White: For food grade applications

Code	Size	Connection	Material
Antistatic Female Safety Bump			
SB300F	3"	Female Safety Bump	Antistatic Polypropylene
SB200F	2"	Female Safety Bump	Antistatic Polypropylene
SB400F	4"	Female Safety Bump	Antistatic Polypropylene
Food Grade Female Safety Bump			
SB200F-FG	2"	Female Safety Bump	Food Grade Polypropylene
SB300F-FG	3"	Female Safety Bump	Food Grade Polypropylene
SB400F-FG	4"	Female Safety Bump	Food Grade Polypropylene
Antistatic Male Safety Bump			
SB200M	2"	Male Safety Bump	Antistatic Polypropylene
SB300M	3"	Male Safety Bump	Antistatic Polypropylene
SB400M	4"	Male Safety Bump	Antistatic Polypropylene

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Code	Size	Connection	Material
Food Grade Male Safety Bump			
SB200M-FG	2"	Male Safety Bump	Food Grade Polypropylene
SB300M-FG	3"	Male Safety Bump	Food Grade Polypropylene
SB400M-FG	4"	Male Safety Bump	Food Grade Polypropylene
Safety Lock			
SBL200	2"	Safety Lock	Polypropylene
SBL300	3"	Safety Lock	Polypropylene
SBL400	4"	Safety Lock	Polypropylene

Note: The food-grade Safety Bump is not suitable for flammable applications

