

COLOR-CODED ACCESSORIES PROGRAM FOR FOOD & PHARMA



MATERIAL	BRISTLES	COLORS	MM	AUTOCLAVABLE	ANTISTATIC
Rubber - FDA Approved	Nylon		40,50	✓	✓



MATERIAL	COLORS	MM	AUTOCLAVABLE	ANTISTATIC
Rubber - FDA Approved		40,50	✓	✓
Rubber		40,50		✓
Silicone		40,50	✓	



MATERIAL	COLORS	MM	AUTOCLAVABLE	ANTISTATIC
Rubber - FDA Approved		40,50	✓	✓
Rubber		40,50,70		✓
Silicone		40,50	✓	



AVOID
CROSS-CONTAMINATION



MAXIMIZE SAFETY
FOR OPERATORS



COMPLIANCE WITH
GMP STANDARDS

FIGHT CROSS-CONTAMINATION



PREVENT CROSS-CONTAMINATION

- Makes it easier to prevent hazards caused by allergens, pathogens and particulates naturally present in food processing facilities
- Simple and economic control measure to establish critical zones and control points
- Match colors to specific areas to prevent switching
- Gives visibility to the borders for each operational area



COLOR-CODING PROGRAM

- Color-coded programs are implemented internally rather than through a federal authority; choose your system! For instance, a single color could be used for each employee, shift, or project



COMPLIANCE WITH MAIN REGULATIONS

- Antistatic, autoclavable and FDA approved accessories available
- The concept of color-coding is based on the guidelines of Hazard Analysis and Critical Control Points (HACCP), a management system that addresses food safety
- While there are no specific regulations that make color-coding mandatory, federal agencies such as OSHA and the FDA endorse the practice and look favorably on organizations that adopt it



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