MATERIAL SAFETY DATA SHEET



Section 1: Identification	
Manufacture's Name:	Emergency Telephone No:
Bakner Manufacturing, LLC	+44 1772 484400
Address:	Telephone for Information:
200 Eagles Nest Dr., Suite 300C Canton, Georgia, 30115 USA	+44 1772 484400
Product:	Product Code:
Picking Fingers	42CV-5063B, 42CV-5563G, 42CV-6063O, 42CV-6563R
Raw Materials :	Natural Rubber

Section 2 : Hazardous Ingredients 1 Identity Information		
Chemic	cal Component	Hazardous Component
All ingredients used are non-toxic / non- hazardous. The ingredients are: 1. Natural Rubber (NR)		N/A
2. Silica 3. Pigment as needed	(Si)	N/A
4. Zinc Oxide 5. Other Chemical, not to declare	(ZnO) (System)	N/A

TLV - Threshold Limit Value established by Occupational Safety and Health Administration (OSHA) PEL -Permissible Exposure Limit established by the American Conference of Industrial Hygienist,87-88

Section 3: Physical Data		
Physical Appearance	Color(Optional) : Black, Blue, Yellow, Red, Pink, Green, other Surface Finishing : Textured, ribbed,	
Powder Coating	N/A	
Boiling Point	N/A	
Vapour Pressure (mm Hg)	N/A	
Vapour Density (air = 1)	N/A	
Specific Gravity (water = 1)	N/A	
Solubility In Water	Insoluble	
% Volatile by Volume	N/A	
Evaporation Rate	NIA	
Viscosity	N/A	

Section 4 : Quality Assurance Conformity	
Conformity:	Our rubber plucking fingers advantages are at the strong and durable rubber compound which makes rubber finger resilient and able to withstand long processing hours of de-feathering.

Section 5: Fire and Explosion Hazard Data	
Flashpoint	NIA
Auto ignition Temperature	NIA
~Flammable Limits	N/A
Extinguishing Media	Water, Carbon Dioxide, Chemical Foam, Dry Powder and Fire
	Extinguishing Media may be used
Fire Fighting Procedures	Use standard procedure for combustion material fires,
and Personal Protection	including approved Self- contained breathing apparatus
Fire and Explosion Hazards	No fire or explosion hazards are associated with these
	products. They will melt at elevated temperature

Section 6: Health Hazards	
Bio-Compatibility:	The ingredients formulation of the plucking finger does not contain any substances normally known to be harmful to the user or to any person with whom it get contact.
Medical Conditions Generally Aggravated by	These products are not expected to cause any adverse health effects.
Exposure	

Section 7 : Emergency and First Aid Procedures	
Caution Statement	User should be aware that components used in making this product may cause allergic reactions in some users.
	If you have any questions about allergic reactions or are a person with a past history of allergic reactions, consult a dermatologist, allergist or immunologist first.

Section 8:Reactivity Data	
Stability	Stable
Condition To Avoid	Does not apply
Incompatibility	Plucking fingers are not resistant to ketones. User should review
(Materials to Avoid)	general chemical resistant guides and consider performing lab
Hazardous Decomposition	compatibility to specific applications
Products	in a fire, this product may produce a black smoke
Hazardous Polymerization	Will not occur

Section 9 : Spill, Leak and Disposal Procedures	
Steps to be taken in case material Is leaked or spilled	These products are solid articles and are not subjects to leak or spill.
Waste Disposal Method	Consult current local, state and federal regulations for proper disposal methods

Section 10 : Personal Protection information		
Eye, Skin, Respiratory Protection	Not necessary under conditions of intended use	
Ventilation	Not necessary under conditions of intended use	

Section 11: Special Precautions to be taken in handling and storage.

Do not store plucking fingers where temperature may rise above 104°F(40°C) : store it in a cool and dry place. Open packages of the plucking fingers should be shielded from exposure to direct sunlight or fluorescent lighting to prevent discoloration and should not be stored in damp or high humidity areas.

The information contained herein is given in **good** faith and based on the **data available** to us, which is believed to be correct as of the date prepared. However, Pontex makes no warranty, expressed or implied regarding the accuracy of these data. Users **are advised** to ascertain the suitability of the product before actual use. The **application**, use **and** processing of the products are **beyond** our control **and** therefore entirely at users own responsibility.