



FLAT PASTRY BRUSHES



GOOD MANUFACTURING PRACTICES
CERTIFICATE NUMBER GSCGMP-1-121
Based on: NOM-251-SSA1-2009

2" (5.08 cm) or 3" (7.62 cm) wide brush line with 2" (5.08 cm) long, 0.008" gauge soft nylon fiber for use in general food processing areas. Codes 5002G and 5003G, have a hook to hang on the edges of pots and containers to prevent spills. They should not be used for extended periods of time at a temperature above 140o F.

PIECE					PACK				PALLET			20 FT CONTAINER		48 FT CONTAINER		53 FT CONTAINER	
TYPE	SIZE	CODE	MEASUREMENTS HEIGHT X WIDTH X LENGTH	APPROX. WEIGHT	MEASUREMENTS HEIGHT X WIDTH X LENGTH	CASE QTY.	WEIGHT	CASES	WEIGHT	PIECES	CASES	PIECES	CASES	PIECES	CASES	PIECES	
NO HOOK	2"	5002	10.24 x 2.17 x 0.59 in	0.15 lb	3.94 x 5.91 x 12.80 in	12	1.96 lb	550	990 lb	6600	5500	66000	13200	158400	14300	171600	
NO HOOK	3"	5003	10.24 x 3.03 x 0.59 in	0.18 lb	4.33 x 5.91 x 12.80 in	12	2.36 lb	550	1188 lb	6600	5500	66000	13200	158400	14300	171600	
HOOK	2"	5002G	10.24 x 2.17 x 1.26 in	0.15 lb	3.94 x 5.91 x 12.80 in	12	2.03 lb	300	540 lb	3600	3000	36000	7200	86400	7800	93600	
HOOK	3"	5003G	10.24 x 3.03 x 1.26 in	0.19 lb	3.94 x 5.91 x 12.80 in	12	2.49 lb	200	456 lb	2400	2000	24000	4800	57600	5200	62400	

GENERAL SPECIFICATIONS

SUNLIGHT RESISTANCE		ABRASION RESISTANCE		WATER ABSORPTION		STIFFNESS		ELASTIC RECOVERY	
BLOCK	FIBER	BLOCK	FIBER	BLOCK	FIBER	BLOCK	FIBER	BLOCK	FIBER
G	E	G	E	D	D	G	E	D	E

THERMAL RESISTANCE*				CHEMICAL AND MOISTURE RESISTANCE											
DISTORTION		SOFTENING		MOISTURE		DILUTED ACID		CONCENTRATED ACID		DILUTED ALKALI		ALCOHOL AND VEGETABLE OILS		PETROLEUM DISTILLATES	
BLOCK	FIBER	BLOCK	FIBER	BLOCK	FIBER	BLOCK	FIBER	BLOCK	FIBER	BLOCK	FIBER	BLOCK	FIBER	BLOCK	FIBER
176 °F	248 °F	266 °F	374 °F	E	E	E	E	E	G	E	E	E	E	A	E

* Depending on the color of the brush the following letter could be added to the product's code:

CODE							
BLUE	GREEN	ORANGE	PURPLE	RED	BROWN	WHITE	YELLOW
+B	+G	+O	+P	+R	+T	+W	+Y

SUGGESTED APPLICATION:

Useful in the bakery industry.

CONTRAINDICATIONS:

They should not be used for extended periods of time at a temperature above 140 °F.

SUPPLEMENTARY PRODUCTS:

DNA

