

NYLON BRUSHES FOR HIGH TEMPERATURES

SPARTA®

GALAXY™ FLAT BRUSHES



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

2" (5.08 cm) long nylon fiber brush for the 2" and 3" wide and 2.25" wide brush versions. 2" and 3" wide brush versions and 2.25" (5.71 cm) for the 4" wide version. Chisel tips provide greater surface coverage and high fluid retention. Plastic handle features a smooth finish, facilitating the cleaning process; the fibers have an epoxy resin construction to prevent bacterial build-up. Available with both white and blue fibers to prevent crosscontamination when used on fish and raw meats. Resistant to a maximum temperature of 500 °F.

PIECE		PACK			PALLET			20 FT CONTAINER		48 FT CONTAINER		53 FT CONTAINER	
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
2"	40391	7.50 x 2.00 x 0.75 in	0.08 lb	9.90 x 7.12 x 1.90 in	12	1.00 lb	-	-	-	-	-	-	-
3"	40392	8.50 x 3.00 x 0.75 in	0.13 lb	12.94 x 6.90 x 2.25 in	12	1.50 lb	-	-	-	-	-	-	-
4"	40393	8.50 x 4.00 x 0.75 in	0.21 lb	9.62 x 9.44 x 2.90 in	12	2.50 lb	-	-	-	-	-	-	-

GENERAL SPECIFICATIONS

SUNLIGHT RESISTANCE		ABRASION RESISTANCE		WATER ABSORPTION		STIFFNESS		ELASTIC RECOVERY	
BLOCK	FIBER	BLOCK	FIBER	BLOCK	FIBER	BLOCK	FIBER	BLOCK	FIBER
-	-	-	-	-	-	-	-	-	-

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
- °F	350 °F	- °F	350 °F	-	-	-	-	-	-	-	-	-	-	-	-

CODE	
BLUE	WHITE
+14	+02

SUGGESTED APPLICATION:

Useful in food preparation.

CONTRAINDICATIONS:

Resistant to a maximum temperature of 500 °F.

SUPPLEMENTARY PRODUCTS:

DNA



EL CASTOR
PROFESSIONALS WITH YOU

E EXCELLENT

G GOOD

A ADEQUATE (*)

D DEFICIENT

DNA DOES NOT APPLY

CFS BRANDS

The information provided on this document is for illustrative purposes and may change without notice.

(* These temperature was determined at constant exposure to heat / (*) Intermittent exposure does not affect it)