



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

METAL DUSTPAN



Our metal dustpan was designed for picking up large and heavy debris in metalworking industries and has also become popular in other industries because of its durability in heavy-duty applications. The thickness of the metal used is ideal for heavy duty and makes this dustpan last more than 10 times longer than traditional metal dustpans.

PIECE			PACK			PALLET			20 FT CONTAINER		48 FT CONTAINER		53 FT CONTAINER	
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
9103	12.4 X 13 X 43 in	4 lb	41.33 X 13 X 27.16 in	6	26.87 lb	100	2519.88 lb	600	1000	6000	2400	14400	2600	15600

GENERAL SPECIFICATIONS

SUNLIGHT RESISTANCE		ABRASION RESISTANCE		WATER ABSORPTION		STIFFNESS		ELASTIC RECOVERY	
HANDLE	DUSTPAN	HANDLE	DUSTPAN	HANDLE	DUSTPAN	HANDLE	DUSTPAN	HANDLE	DUSTPAN
G	G	A	E	D	D	A	E	E	D

THERMAL RESISTANCE*				CHEMICAL AND MOISTURE RESISTANCE											
DISTORTION		SOFTENING		MOISTURE		DILUTED ACID		CONCENTRATED ACID		DILUTED ALKALI		ALCOHOL AND VEGETABLE OILS		PETROLEUM DISTILLATES	
HANDLE	DUSTPAN	HANDLE	DUSTPAN	HANDLE	DUSTPAN	HANDLE	DUSTPAN	HANDLE	DUSTPAN	HANDLE	DUSTPAN	HANDLE	DUSTPAN	HANDLE	DUSTPAN
176 °F	176 °F	266 °F	266 °F	E	A	E	A	E	D	E	A	E	G	G	G

SUGGESTED APPLICATION:

Designed for tough work.

CONTRAINdicATIONS:

Must not be exposed for a long time to water and environment.

SUPPLEMENTARY PRODUCTS:

DNA

