

Product Specifications



#8-32 x 3/8" Stainless Steel Phillips Pan Head Machine Screw

Part number PMS83238
Category number 4010
UPC 781002701200



Stainless Steel Machine Screws are uniformly threaded screws designed to be fastened into tapped holes, or used in conjunction with stainless steel nuts to join two or more assemblies together. Typical applications include fastening components of machines, tools, appliances, and electronic devices in environments where corrosion resistance is the primary concern. ASME B18.6.3 covers the general requirements for the dimensions and performance of Stainless Steel Machine Screws.

Physical Characteristics

Type	Machine Screw
Drive Type	Phillips
Head Type	Pan
Thread Style	UNC
Thread Type	2A
Size	#8-32 x 3/8"
Dia./Thread Size	#8-32
Length (in)	3/8"
Driver Size	#2
Material	18-8 Stainless Steel

Packaging Details

Standard Qty	100
Sleeve Qty	500
Master Qty	4000
Price Per	100
Package Length	1.50
Package Width	2.70
Package Height	3.80
Package Weight	0.40
Net Weight	0.00

Performance Data

Rockwell Hardness	HRB 90 min.
Applications	General Purpose

Certifications

RoHS Compliant	Yes
Meets/Exceeds	ASME B18.6.3