

MODEL :		TYPE
PROJECT :		
PREPARED BY :	DATE :	

SERIES SPECIFICATIONS

A self-tapping screw is designed to create its own hole in wood, plastic or metal materials as it is being driven (it does not necessarily require a pilot hole). Tapping screws are beneficial in applications that involve consistent maintenance and are especially helpful when two different materials are being attached together. This tapping screw has a pan head and a flat bearing surface. The combination drive accepts both Phillips and slotted drivers.



PHYSICAL SPECIFICATIONS

Primary Fastener Type
Screw

Secondary Fastener Type
Tapping

Head Type
Pan

Driver
Combo

Material
Zinc Coated Steel

Size
#6

Length
3/4"

Package Type
Jar

ORDERING INFORMATION

Package Qty
100

Catalog Number	IMS Code
CES6X34PHCTSZJ	0210-9450

APPLICATION AND PERFORMANCE SPECIFICATION INFORMATION IS SUBJECT TO CHANGE WITHOUT NOTIFICATION