

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

### Size

#10

### Driver

Combo

### Length

3/4

### Package Qty.

100

### Secondary Fastener Type

Tapping

### Head Type

Pan

### Material

Zinc Coated Steel

### Package Type

Jar

## ORDERING INFORMATION

Catalog Number	IMS Code
CES10X34PHCTSZJ	0210-9483

APPLICATION AND PERFORMANCE SPECIFICATION INFORMATION IS SUBJECT TO CHANGE WITHOUT NOTIFICATION