

HILLMAN™

The Hillman Group
10590 Hamilton Ave.
Cincinnati, OH 45231

Toll Free: 1.800.800.4900

Phone: 513-851-4900

Fax: 513-851-4997

Website: hillmangroup.com

Item # 373503, 8-10 x 7/8" with Pan Head Phillips SMS Blue Conical Plastic Anchor

Contents per Pack: 8-10 x 7/8" (100 pcs.), PHP SMS (100 pcs.), 3/16" Drill Bit



[Specifications](#) | [Holds Up to](#) | [Technical Information](#) | [Max. Allowable Load](#)

Specifications

Size	8-10 x 7/8"
Screw Type	Pan Head Phillips SMS
Packaging	 Kit
Drill Size	3/16 in
Min. Embedment	7/8 in

Base Material

Brick
Concrete
Drywall
Hollow Block
Plaster

Pieces per Pak

1
201

Paks per Master

5

UPC

008236109344

Holds Up to**Holds Up to (1/2" Drywall)¹**

5 lbs

Holds Up to (4000 psi Concrete)

50 lbs

Technical Information

This catalog provides helpful installation and maximum allowable load information. For complete load capacity and installation details please call Hillman Customer Service at 1-800-800-4900 or visit www.powers.com

Max. Allowable Load

The Maximum Allowable Load is calculated based on applying a safety factor to the average ultimate shear and tension loads obtained from laboratory testing. The Maximum Allowable Load can be found on most Hillman Anchor packages to assist in locating the proper anchor for your project.

- Maximum Allowable Load for drywall (1/2") and plaster is based on 2:1 safety factor using an average of ultimate tension and shear loads.
- Maximum Allowable Load for concrete (4,000 PSI), block (C-90) and brick is based on 4:1 safety factor using an average of ultimate tension and shear loads.

The Maximum Allowable Load is a guide only and cannot be guaranteed. Pound ratings are based on the anchor only. Effectiveness can be diminished based on the material and conditions of the base material.

¹ The load values listed are the Maximum Allowable Load capacities for the specified materials. For 1/2" drywall the Maximum Allowable Load is based on a 2:1 safety factor using an average of ultimate tension and shear loads. For concrete, block, and brick, the Maximum Allowable Load is based on a 4:1 safety factor using an average of ultimate tension and shear loads.