

# DuPont™ Tyvek® Commercial Wrap Caps

## The Wrap Cap Screw for Commercial Steel Stud Applications

### FEATURES AND BENEFITS

#### Description

Why use a DuPont™ Tyvek® Commercial Wrap Cap with a screw? Quality contractors and installers have been asking for an easy way to secure Tyvek® products to steel studs. They also asked for increased holding power. That's why we designed the Tyvek® Commercial Wrap Cap Screw as the solution for quality commercial and steel stud installations.

The Tyvek® Commercial Wrap Cap Screw is a full drill point screw with an attached 2" plastic cap for use in steel stud applications (12 gauge to 20 gauge). It is recommended for fastening any Tyvek® product – and ideal for commercial applications.

Wrap Cap Screws with a 2" plastic disc reduce the potential for jobsite blow-off of wrap, delivering increased fastener holding power over traditional 1" plastic and metal caps.

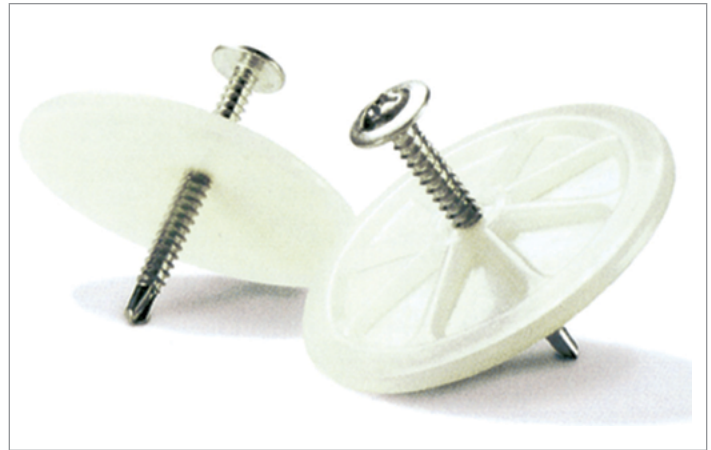
#### Ease of Use

##### 1 3/4" Steel Stud Screw

- Can be applied by hand or drill
- Self-tapping drill point screw, #8 shank with a modified truss head style (Phillips head)
- Screws are coated with an organic fluoropolymer for improved rust protection
- Drill bit included in each box, for ease of installation
- Screws are ore-attached to Wrap Caps for quick installation

##### 2" Wrap Cap

- Constructed of high-density polyethylene with UV inhibitors
- Large diameter cap increases fastener holding power, reducing the potential for job-site blow-off of wrap
- Large plastic cap provides additional protection around fastener penetrations
- Large diameter cap permits easy handling and installation



**TABLE 1: Product Specifications for Tyvek® Commercial Wrap Caps**

Product	Type	Screw Length	Box Count	Box OD (lwd)	Weight Each
2" Dia. Wrap Cap Screws	Hand Drive or Electric Drive	1 3/4"	1000	12" x 12" x 14"	14.5 lb





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**CAUTION:** This product is combustible. Protect from high heat sources. A protective barrier or thermal barrier may be required as specified in the appropriate building code. For more information, consult (Material) Safety Data Sheet ((M)SDS), call DuPont at 1-866-583-2583 or contact your local building inspector. In an emergency, call 1-989-636-4400 in the U.S. or 1-519-339-3711 in Canada.

**WARNING:** Rigid foam insulation does not constitute a working walkable surface or qualify as a fall protection product.

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