

DESCRIPTION: High Strength Steel Wedge for holding snapties in-poured-in place concrete forms. Made from high strength, heat treated steel. This premium wedge allows for easier installation and stripping, due to the upturned end design, and has a higher load rating than other wedges. The Spectrum Snaptie Wedge is also broader for maximum load bearing capacity. The plating on the Wedge is a standard feature which allows for protection against the elements, and allows them to hold up better from wear. The plating also allows you to easily identify your wedges from others on the job which may not carry the same load rating.

APPLICATION: Snaptie wedges are used with standard or high strength, headed snapties, to hold poured in place wood forms together during concrete pour.

PRODUCT CODE: WEDG5M

WEIGHT: .47 LBS. EACH

PACKAGED: 100 PER BOX, 5,000 PER PALLET

**3,350 lbs. Safe Working Load
2:1 Safety Factor**

