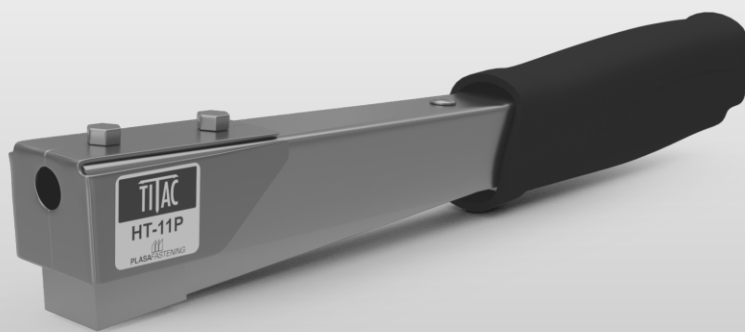




TITAC HT-11P

HAMMERTACKER FOR COMPOSITE STAPLES

Article nr. 11012

Titac HT-11P is a robust hammer tacker for high frequency use

Example use cases: pallet covering, lumber wrapping, log tags, moisture barriers or roofing

Designed for TITAC composite staples

This is an excellent tool when speed and power is the main objective!

- The ergonomic rubber handle provides a good grip and ensures that the stapler won't slip out of your hand.
- HT-11P has a well balanced weight distribution which makes it easy to handle.
- Bottom loaded and without loose parts, the HT-11P refill process is quick and easy.

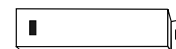
The robust construction of HT-11P comes from many years of technical expertise. No compromise has been made in selecting best materials. HT-11P is designed in Sweden for heavy use.

Technical data

Weight	1 kg
Dimensions	55 x 36 x 320 mm
Staple length	6–10 mm
Capacity	75 composite staples

Packaging

Unit package Hang tab box



Master case 6 pcs (2 x 3 pcs)
Gross weight: 6.07 kg
Net weight: 7.1 kg

Recommended staples

TU-7:  7 mm TU-10:  9 mm

	SMALL BOX		BIG BOX	
	quantity	art.nr.	quantity	art.nr.
TU-7 Soft	2000	15046	10000	15012
TU-7 Hard	2000	15047	10000	15014
TU-7 Superhard*	2000	15048	—	—
TU-10 Soft	1500	15015	6000	15016
TU-10 Hard	1500	15017	6000	15018

*Made on request



Plasa Fastening AB
Verkstadsgatan 16
73338 Sala, Sweden

Tel: +46-(0)224-19191
Email: info@plasafastening.com
Web: www.plasafastening.com

