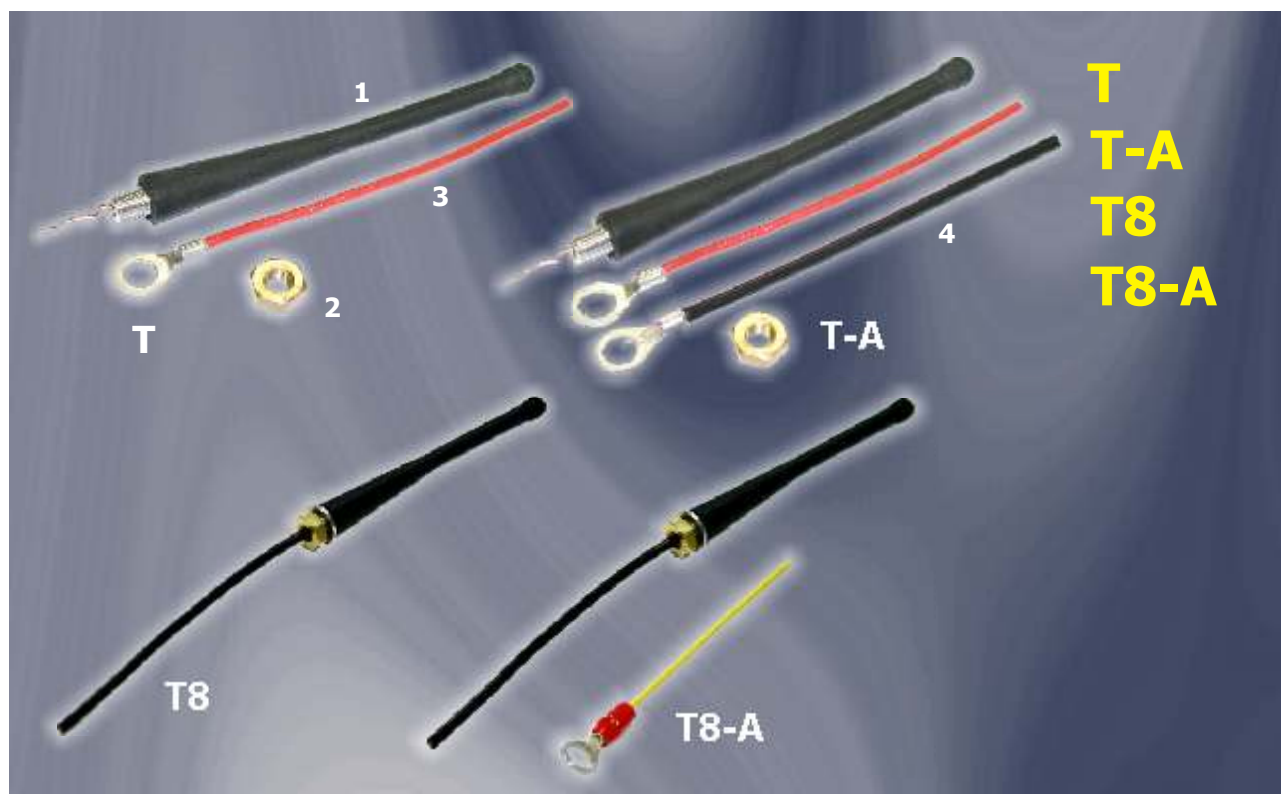




EN: This Datasheet/Document is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

Stilus Flexible Antennas



Information subject to change without notice

Description

STILUS flexible antennas for metallic/plastic cases.
Can replace a 1/4 wave lenght stilus, providing mechanical sturdiness and weather resistance.

Kit components

- 1) Rubber stilus
- 2) Tightening nut
- 3) Electrical wire with eyelet (antenna counterbalance)
- 4) Eyelet (for possible added GND connection)
- 5) (Only in mod. T-A & T8-A Kit) 50 Coaxial Cable, L 100mm, with eyelet.

Technical Specification

CHARACTERISTICS	
F_w	Working band • Banda di lavoro
Z_i	Impedance • Impedenza
P_o	Max applicable power • Massima potenza applicabile
	Stilus dimensions out of case • Dimensioni stilo fuori box
	Mounting hole diameter • Foro di fissaggio
	Stilus material • Materiale stilo
T_{op}	Operating temperature range • Temperatura di lavoro

Descrizione

Antenne a STILO per contenitori plastici e metallici.
Possono sostituire una antenna in quarto d' onda, con resistenza alle sollecitazioni meccaniche e alle avverse condizioni climatiche.

Componenti kit

- 1) Stilo in gomma
- 2) Dado di bloccaggio
- 3) Filo con capocorda (completamento antenna)
- 4) Capocorda (per eventuale massa aggiuntiva)
- 5) (Presente solo nel Kit mod. T-A e mod. T8-A)
Cavo coassiale 50 , L 100mm, con capocorda.

$T_a = 25\text{ }^{\circ}\text{C}$

MIN	TYP	MAX	UNIT
	433 or 868		MHz
	50		Ω
		2	W
		90	mm
		6	mm
	black rubber • gomma nera		
-20		+80	$^{\circ}\text{C}$

Mod. T	Product Code: 650200442
Mod. T-A	Product Code: 650200448
Mod. T8	Product Code: 650200607
Mod. T8-A	Product Code: 650200608