

PYD / PAD INSTALLATION TOOLS

- Simplify marking of thin and stripped wires.
- Excellent tools for combination marking.
- Shorten installation time.
- Take up little space in the toolbox.
- PAD-3, -4 and -5 can also be used mounting the flat heatshrink tube from our PH-range.

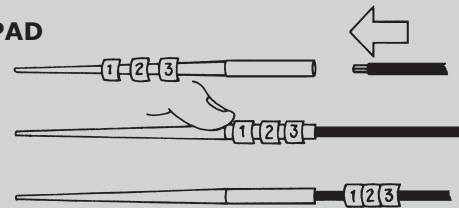
General information

PYD/PAD design

Teflon coated stainless steel alt. stainless steel conical installation tool with axial hole at the fat end for the wire. For use with stripped wires and PARTEX wire marking PA02 och PA1. PYD for thin wires.

Application

PYD/PAD



Dimensions in mm (nominal)

Article number	Length (L)	Diameter (D1) mm	Diameter (D1) inch	Diameter (D2) mm	Diameter (D2) inch	Hole (Ø)
PYD-1M/PYD-1T	100	2.0	.078	1.0	.039	1.5
PAD-3M/PAD-3T	100	3.1	.122	1.8	.070	2.5
PAD-4M/PAD-4T	100	4.2	.165	2.5	.098	3.5
PAD-5M/PAD-5T	100	5.0	.197	2.5	.098	4.5

T = teflon coated. M = metal/stainless steel.



Sizes and packaging, PYD/PAD

Article number	Designed for	Nuber/pack	Colour
PYD-1M	PY01	1 pce	Metallic
PYD-1T	PY01	1 pce	Green
PAD-3M	PA02	1 pce	Metallic
PAD-3T	PA02	1 pce	Red
PAD-4M	PA10	1 pce	Metallic
PAD-4T	PA10	1 pce	Dark blue
PAD-5M	PA10	1 pce	Metallic
PAD-5T	PA10	1 pce	Light blue