

- WinSign is a system solution for handling marking data from CAD systems etc. Can import various, commonly used, file types.
- Print to laser printers, MK3, SP-1W, SP2000, MK1 and MK9.



## System demands

Processor type:	Min. Pentium II
RAM memory:	Min. 64 MB
Hard drive:	Min. 10 MB free space
CD-reader	Yes
Environments:	Windows ME, 2000 and XP

## PLS - PARTEX Label Systems

PLD - Dispenser for numbers and letters

- Dispenser for combination markings numbers and letters.
- Hand held and pocket size for convenient markings on-site.
- Contains 10 single-characters adhesive tape rolls.
- Can be filled with any combination.



PLB - Booklets of pre-printed markers and write-ons

- The all around solution for anybody working with electrical circuits requiring careful identification.



- Handy booklets with pre-printed numbers, letters, symbols, standard texts, labels for hand writing and write-ons.
- Easy to tear off when used on site and booklets fits well in pocket.
- Can easily be marked with ink pen, felt pen or ball-point pen.

PLC - Cards with pre-printed markers

- Adhesive label strips on cards for wire and cable marking.
- Numbers, letters, series of numbers and symbols are included.
- Acrylic cloth, PVC and halogen free.
- Easy dismantled from cards, good overview and visibility.



PLL - Laser printable labels and write-ons

- Special topcoated polyester surface for printing in laser printer.
- Ideal choice as general all-purpose label marking, component marking etc.



PLT - Thermal transfer printable labels and write-ons.

- Special topcoated polyester surface for thermal transfer print.
- Ideal choice as general all-purpose label marking, component marking etc.

## PAG - Standard multi character

- Sequence, paginated or same marking characters on reels
- Contact PARTEX for more information.



Examples

2 paginated 20 number sequences: 060-079

(060, 060, 061, 061.....079, 079)

Same number: 27

(27, 27, 27, 27 etc.)

Common paginated sequences: L1 , L2 , L3 , PE , TRIP etc.

Type	Diameter mm	Area mm <sup>2</sup>	AWG	2 characters, sleeve length mm	3 characters, sleeve length mm	4 characters, sleeve length mm
PA-02	1.3-3.0	~0.2-1.5	~22-16	6	9	12
PA-1	2.5-5.0	~1.5-4.0	~16-11	6	9	12
PA-2	4.0-10.0	~2.5-16.0	~13-5	6	9	12
PC-10	2.4-3.0	~0.4-1.5	~22-16	6	9	12
PC-20	3.0-4.0	~1.5-3.0	~16-12	6	9	12