

PRINTED CIRCUIT ACCESSORIES

METER FACE PLATE PATTERNS & SWITCH PANEL MARKINGS (dry transfers)

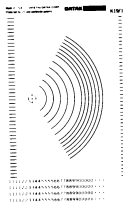
Datak Meter and Switch Marking Sets permit you to design a control panel that is instantly understandable to the operator. (For additional matching type style, use Datak Nos. 948D, 949D, 9581, 9591, title sets). These patterns may be used for either prototypes or for original art. They will transfer to any smooth, clean surface. When applied to panels, they should be protected with Datak No. 04177 or No. 04178 DATAKOAT. When used on paper, protect the transfer with either No. 04170 or No. 04171 HARDKOAT.

Complete Meter Face and Switch Marking Set. (Contains all patterns below, except white dialplate) - No.968D

Individual Panel Meter or Switch patterns as shown below: Note: Switch patterns fit knobs from 7/16" to 2" in diameter. The marks are set on standard 7.5° and 15° detents, but they may be transferred at any angle for special situations. Face plate dial scales (arcs and graduations) are for meter scales from 1" to 5" in radius in two colors. All of the following K19# sets are packed with four identical sheets per package.

Meter Face Markings

No. K19/1 Black
No. K19/5 Red
No. K19/1 WHITE



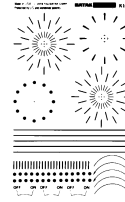
Switch Panel Markings

No. K19/3 Black
No. K19/12 Red
No. K19/7 White



Switch Panel Markings

No. K19/4 Black
No. K19/11 Red
No. K19/8 & 10 White



Switch Panel Markings

No. K19/2 Black
No. K19/6 Red
No. K19/9 White



Special Wire Marker Sets

These economical package of most popular wire markers have 2 cards per display package for occasional user.

No. FD1-Four Sets of numbers (1-22)

No. FD2-Four Sets letters (A-Z)

No. FDAD-44of (AC) and 44 of (DC)

No. FDPN-32 of (Pos.) and 32 of (Neg.)

No. FD12-2 Sets of numbers (1-22)

2 Sets of letters (A-Z)

No. FD16-2 Sets of numbers (1-22)

2 Sets of numbers (23-66)

DATAK dry - transfer ALPHABETS & NUMERAL

DATAK'S superior quality provides sharp edge definition for very professional looking finished products, whether on artwork for reproduction or on panels and name plates. These sets contain 12 identical sheets (3.5 x 5) of characters. Both upper and lower case are included in the alpha sets. Note that either bold or light face type is available in the 10 point sets.

We recommend protective coating of the applied titles with DATAKOAT liquid Nos. 04176 or 04177 on circuit boards and panels. On paper or vellum, use HARDKOAT matt finish Nos. 04170 or 04171.

NOTE:

10 POINT = .110" HIGH

12 POINT = .125" HIGH

Description	Color	No.
10 point Bold letters	black	950D
10 point Bold letters	white	951D
10 point Bold numbers	black	952D
10 point Bold numbers	white	953D
Description	Color	No.
10 point Plain letters	black	954D
10 point Plain letters	white	955D
10 point Plain numbers	black	956D
10 point Plain numbers	white	957D

Description	Color	No.
12 point Bold letters	black	9601
12 point Bold letters	white	9611
12 point Bold numbers	black	9621
12 point Bold numbers	white	9631

DATAK-FLEXY MARKER Wire Markers

The best value in wire markers. More quality and more quantity than any competitor!

These soft conformable vinyl wire markers are usable on wires ranging from 0.35" dia. to a maximum 1.125" wire dia. Excellent adhesion to all plastic wire insulation's as well as to bare metals; use a full wrap around on Teflon insulation so that marker can adhere to itself. Extremely good physical characteristics.

Flexy-Markers are supplied in pocket-size sets of 24 identical 3.75" x 5.875" cards

each containing 1,056 one or two-digit markers, 768 three-digit markers 624 four figure markers.

Flexy-Marker wire markers are unaffected by immersion in most lubricating and hydraulic oils. Ink is black thermosetting and fused into base film for permanency.

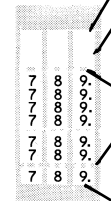
Tab has no adhesive. Flick with a fingernail, apply marker and pull off in one easy motion.

Marker Film is dead-soft. Conforms perfectly even if wire is flexed.

3 Perforations are graduated in strength. You can pull off marker sections in order as you apply. Save balance for reuse.

Legends are baked in. Won't fade, dissolve or wear off.

Adhesive bonds securely, even to vinyls. Markers won't loosen or fall off in time.



Part No.	Description	Part No.	Description	Part No.	Description
FNOSLASH	0	FL1	L1	FXTRA	XTRA
FNO	(NUMBERS)	FL2	L2	F110V	110V
F1...to...F247	1,2,3...247	FL3	L3	F115V	115V
F1S22	1 thru 22	FL4	L4	F120V	120V
F1S104	1 thru 104	FPH1	PH1	F208V	208V
F23S66	23 thru 66	FPH2	PH2	F220V	220V
F67S104	67 thru 104	FPH3	PH3	F240V	240V
F105S36	105 thru 136	FT1	T1	F277V	277V
F137S68	137 thru 168	FT2	T2	F440V	440V 1
F169S00	169 thru 200	FT3	T3	F480V	480V 1
F201S32	201 thru 232	FT4	T4	FAC	AC
F233S64	233 thru 264	FT5	T5	FDC	DC 1
F265S96	265 thru 296	FT6	T6	FBLK	(black) 1
F297S28	297 thru 328	FT7	7	FBRN	(brown) 1
F329S60	329 thru 360	FT8	FT8	FRED	(red) 1
F361S92	361 thru 392	FGND	GND	FORG	(orange) 1
F393S24	393 thru 424	FHOT	HOT	FYEL	(velvet) 1
F425S56	425 thru 456	FMINUS	-	FLTGRN	(light green)
F489S20	489 thru 520	FNEG	NEG	FDKBLU	(dark blue)
FA...FZ	A (letter)	FNEUT	NEUT	FVIO	(violet)
FALPHA	A thru Z	FPLUS	+	FGRY	(gray)
FBUS****	See below	FPOS	POS	FWHT	(white)
FCOLORS****	12 NEMA colors				

****FCOLORS includes 2 sets (32 stripes) of each 12 EIA, NEMA colors

Note: (1)-the color of the marker, it has no nomenclature.

OIL RESISTANT
Temperature Range:
-55°C to 130C.

****FBUS- Sets contains 8 sets (A Thru Z) one set of each
POS, NEG, GND, AC, DC, 120V, 240V, HOT, NEUT,
PH1, PH2, PH3, L1, L2, L3,L4, XTRA, T1, T2, T3,