## Self-Adhesive Write-On Labels Pro-POWER Nylon Cloth

#### Features:

- · For industrial, warehouse, QA and safety marking needs
- · Easily adhere to clean, dry surfaces
- · Removable adhesive remains firmly in place until removed
- Each pack contains 350 labels measuring 16x38mm
- · Backing card provides a firm writing surface
- Please Note: Part number 7827283 (Farnell order code 171 7286) is vinyl cloth and label size 15.88 × 38.1 mm

#### **Specification Table**

	Legend	Description	Colour	Part Number
ACCEPTED BY DATE	Accepted, (By, Date)	Label, Accepted, PK350	Green on White	7827281
BATCH NO. Date	Batch No, (Date)	Label, Batch No, PK350	Blue on White	7827283
CALIBRATED  BYDATE DUE	Calibration, (By, Date, Due)	Label, Calibrated, Wht On Blk, PK350	Black on White	7827285
CALIBRATION  BY—— DATE—— DUE———	Calibrated, (By, Date, Due)	Label, Calibrated, Wht On Grn, PK350	Green on White	7827287
SHELF LIFE EXP. DATE	Shelf Life, (Exp. Date)	Label, Shelf Life, PK350	White on Red	7827321
DO NOT USE  AFTER	Do Not Use, (After)	Label, Do Not Use After, PK350	Red on White	7827294
DO NOT USE	Do Not Use, (+ Blank space underneath)	Label, Do Not Use, PK350	White on Red	7827293



## Self-Adhesive Write-On Labels,

## **Nylon Cloth**

#### **Specification Table**

	Legend	Description	Colour	Part Number
DO NOT REMOVE	Due For Inspection, (Space And Then "Do Not Remove")	Label, Due For Inspection, PK350	Orange on White	7827295
INSPECTED BY	Inspected By, (Space + "Date")	Label, Inspected By, PK350	Black on White	7827301
REJECTED DATE REASON BY	Rejected, (Date, Reason, By)	Label, Rejected, PK350	Red on White	7827314
TESTED FOR ELECTRICAL SAFETY  BY DATE	Tested For Electrical Safety, (By, Date)	Label, Tested Elec Safety, PK350	White on Green	7827326
SAFETY CHECK BY DATE	Safety Check, (By, Date)	Label, Safety Check, PK350	White on Green	7827317
REPAIRED BY INITIALS ————————————————————————————————————	Repaired By, (Initials, Date)	Label, Repaired By, PK350	Orange on White	7827315
PASSED BY DATE	Passed, (By, Date)	Label, Passed, PK350	White on Green	7827308
QA APPROVED BY DATE	QA Approved, (By, Date)	Label, QA Approved, PK350	White on Green	7827310



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#### **Specification Table**

	Legend	Description	Colour	Part Number
QA ACCEPTED BY DATE	QA Accepted, (By, Date)	Label, QA Accepted, PK350	White on Black	7827309
QA REJECTED BY DATE	QA Rejected, (By, Date)	Label, QA Rejected, PK350	White on Red	7827312
QA INSPECTED BY DATE	QA Inspected, (By, Date)	Label, QA Inspected, PK350	White on Black	7827311
DO NOT REMOVE	Do Not Remove, (+ Blank Space Underneath)	Label, Do Not Remove, PK350	White on Red	7827292
CHECKED BY DATE	Checked, (By, Date)	Label, Checked, PK350	White on Green	7827289
PART NO.	Part No., (+ Blank Space Underneath)	Label, Part No, PK350	White on Blue	7827307
REWORK / REJECT	Rework / Reject, (+ Blank Space Underneath)	Label, Rework/Reject, PK350	White on Red	7827316
QUALITY CONTROL	Quality Control (+ Blank Space Underneath)	Label, Quality Cntrl, PK350	White on Green	7827313



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## **Nylon Cloth**

#### **Specification Table**

	Legend	Description	Colour	Part Number
BY DATE DUE SERV NO.	Calibrated, (By, Date, Due, Serv No.)	Label, Calibrated, Wht On Blk, PK350	White on Black	7827286
NOT CALIBRATED INDICATOR ONLY	Not Calibrated Indicator Only	Label, Not Calibrated, PK350	Red on White	7827305
FAILED BY DATE	Failed, (By, Date)	Label, Failed, PK350	White on Red	7827298
SERVICE RECORD  SERV DATEBY  NEXT SERV DUE	Service Record, (Serv Date, By, Next Service)	Label, Service Record, PK350	White on Blue	7827320
OK TO USE BY DATE	Ok To Use, (By, Date)	Label, Ok To Use, PK350	White on Green	7827306
EQUIPMENT NO.	Equipment No., (+ Blank Space Underneath)	Label, Equipment No, PK350	White on Blue	7827296
CLEANED BY DATE	Cleaned	Label, Cleaned, PK350	White on Green	7827290
SERIAL NO.	Serial No., (+ Blank Space Underneath)	Label, Serial, No, PK350	Black on White	7827319



## Self-Adhesive Write-On Labels pro-Power

## **Nylon Cloth**

#### **Specification Table**

	Legend	Description	Colour	Part Number
FIXED ASSET NO.	Fixed Asset No., (+ Blank Space Underneath)	Label, Fixed Asset No, PK350	White on Black	7827299
BY DATE NEXT TEST DUE	Appliance Tested, (By, Date, Next Test Due)	Label, Appliance Tested, PK350	White on Blue	7827282
STOCK NO.	Stock No., (+ Blank Space Underneath)	Label, Stock No, PK350	Green on White	7827322
NEXT SERVICE DUE	Next Service Due, (+ Blank Space Underneath)	Label, Next Service, PK350	White on Blue	7827303
JOB NO.	Job No., (+ Blank Space Underneath)	Label, Job Number, PK350	White on Green	7827302
TESTED  DATE INITIALS	Tested, (Date, Initials)	Label, Tested, PK350	Green on White	7827323
FOR INDICATION ONLY	For Indication Only	Label, For Indication, PK350	White on Red	7827300
BLANK (Not printed)	None - Completely Blank	Label, (Blank), PK350	White	7827284



## Self-Adhesive Write-On Labels

### **Nylon Cloth**

#### **Specification Table**

	Legend	Description	Colour	Part Number
NOT CALIBRATED	Not Calibrated	Label, Not Calibrated, PK350	White on Red	7827304
CALIBRATION NOT REQUIRED	Calibration Not Required	Label, Calibration Not REQ, PK350	Red on White	7827288
Date Initials Do not use after	Tested, (Date, Initials, Do Not Use After)	Label, Tested, PK350	White on Green	7827327
DATE INSTALLED BY DATE	Date Installed, (By, Date)	Label, Date Installed, PK350	White on Green	7827291
SAFETY CHECK BY DATE	Safety Check, (By, Date)	Label, Safety Check, PK350	White on Green	7827318
EQUIPMENT NOT TO BE USED	Equipment Not To Be Used	Label, Equip Not Used, PK350	White on Red	7827297
SERVICED BY:	Serviced By:, (Date)	Label, Serviced By, PK350	White on Blue	7827280



## Self-Adhesive Write-On Labels,

### **Nylon Cloth**

#### **Specification Table**

	Legend	Description	Colour	Part Number
TESTED FOR ELECTRICAL SAFETY  Leakage Current: Engineer: Date: Do not use after:	Tested For Electrical Safety, (Leakage Current, Engineer, Date, Do not use after)	Label, Tested Safe, PK350	White on Green	7827324
TESTED FOR ELECTRICAL SAFETY BY DATE NEXT TEST DUE	Tested For Electrical Safety, (By, Date, Next Test Due)	Label, Tested Elec Safety, PK350	White on Green	7827325

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