

ACCUDRAW Cylinder
(Polypropylene)
Exploded View
Parts Drawing



PRIMARY FLUID SYSTEMS INC.

1050 COOKE BLVD., BURLINGTON, ONTARIO L7T 4A8

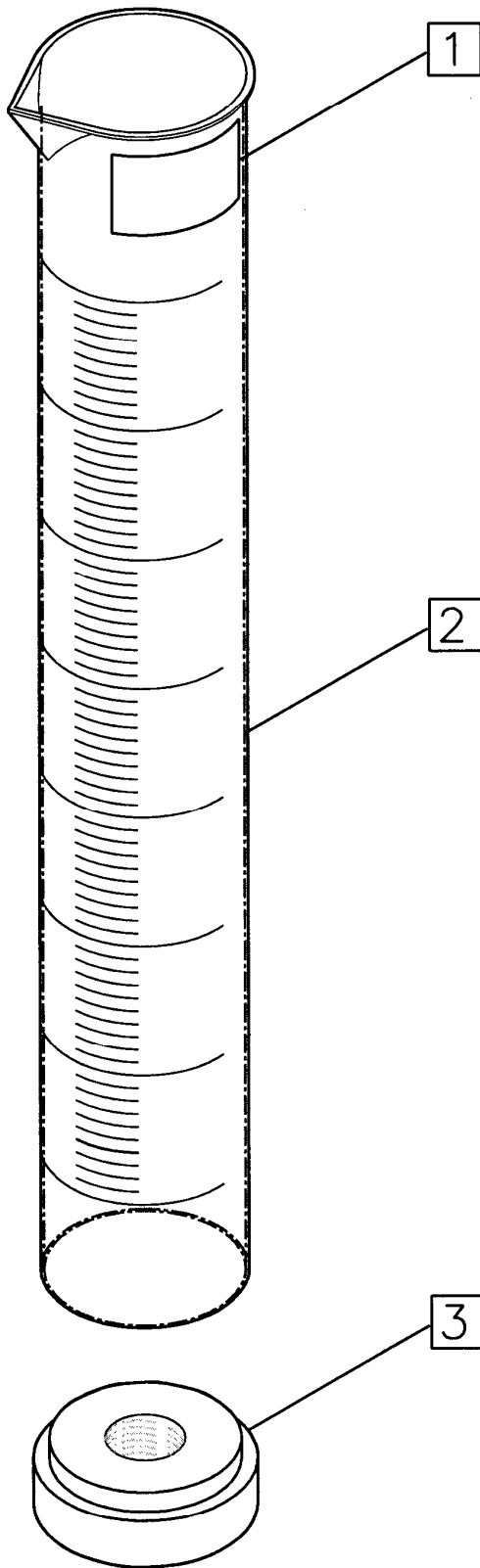
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1 ACCUDRAW LOGO STICKER

2

3

SIZE/MATERIAL CODING

X = 100 = (100 mL)
 X = 250 = (250 mL)
 X = 500 = (500 mL)
 X = 1000 = (1000 mL)
 X = 2000 = (2000 mL)
 X = 4000 = (4000 mL)

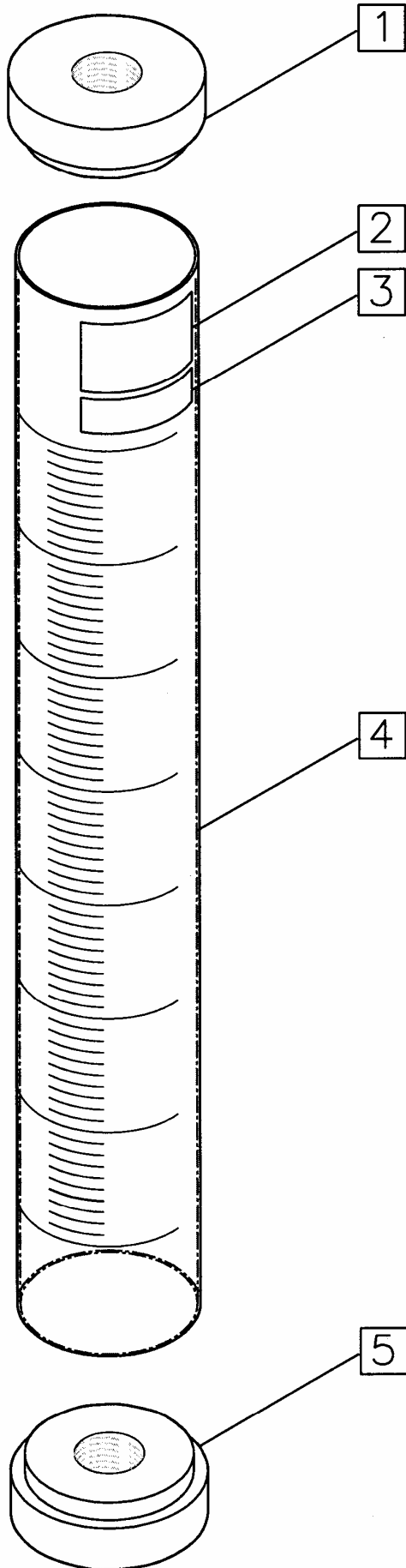
ITEM #	DESCRIPTION	PART#
1	LABEL, ACCUDRAW LOGO	ACCUDRAW-LABEL
2	TUBE, PP, GRADUATED	AC-X-TUBE
3	END CAP, PP	AC-2B-X

DO NOT COPY WITHOUT PRIOR WRITTEN APPROVAL FROM PRIMARY FLUID SYSTEMS. ACCEPTABILITY OF SPECIFICATIONS ARE THE CLIENT'S RESPONSIBILITY.

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ACCUDRAW Calibration Cylinder - AC#1
 EXPLODED PARTS VIEW

SCALE	NTS	DISC	DRAWN BY BCB	
DATE	04 02 18	APPROVED	DWG NO.	REV.#
PROJECT			EXAC1	0



2 ACCUDRAW LOGO STICKER

3 "CAUTION: NOT A PRESSURE VESSEL" STICKER

SIZE/MATERIAL CODING

- X = 100 = (100 mL)
- X = 250 = (250 mL)
- X = 500 = (500 mL)
- X = 1000 = (1000 mL)
- X = 2000 = (2000 mL)
- X = 4000 = (4000 mL)

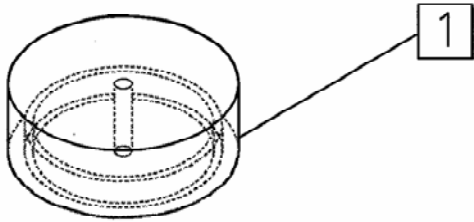
ITEM #	DESCRIPTION	PART#
1	END CAP, PP	AC-2T-X
2	LABEL, ACCUDRAW LOGO	ACCUDRAW-LABEL
3	LABEL, ACCUDRAW CAUTION	ACCUDRAW-LABELC
4	TUBE, PP, GRADUATED	AC-X-TUBE
5	END CAP, PP	AC-2B-X

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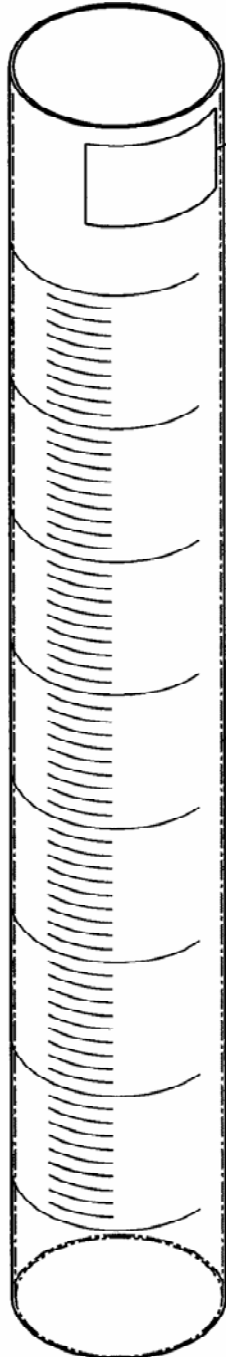
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ACCUDRAW Calibration Cylinder - AC#2
EXPLODED PARTS VIEW

SCALE	NTS	DISC	DRAWN BY		BCB
DATE	04 02 18	APPROVED	DWG NO.	EXAC2	REV.#
PROJECT					0



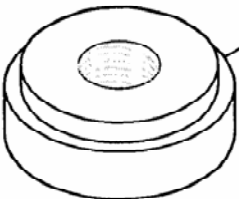
1



2

ACCUDRAW LOGO STICKER

3



4

SIZE/MATERIAL CODING	
X = 100	= (100 mL)
X = 250	= (250 mL)
X = 500	= (500 mL)
X = 1000	= (1000 mL)
X = 2000	= (2000 mL)
X = 4000	= (4000 mL)

ITEM #	DESCRIPTION	PART #
1	DUST CAP, PP	AC-DC-X
2	LABEL, ACCUDRAW LOGO	ACCUDRAW-LABEL
3	TUBE, PP, GRADUATED	AC-X-TUBE
4	END CAP, PP	AC-2B-X

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ACCUDRAW Calibration Cylinder - AC#3
EXPLODED PARTS VIEW

SCALE	NTS	DISC	DRAWN BY BCB	
DATE	04 02 18	APPROVED	DWG NO.	REV.#
PROJECT			EXAC3	0