

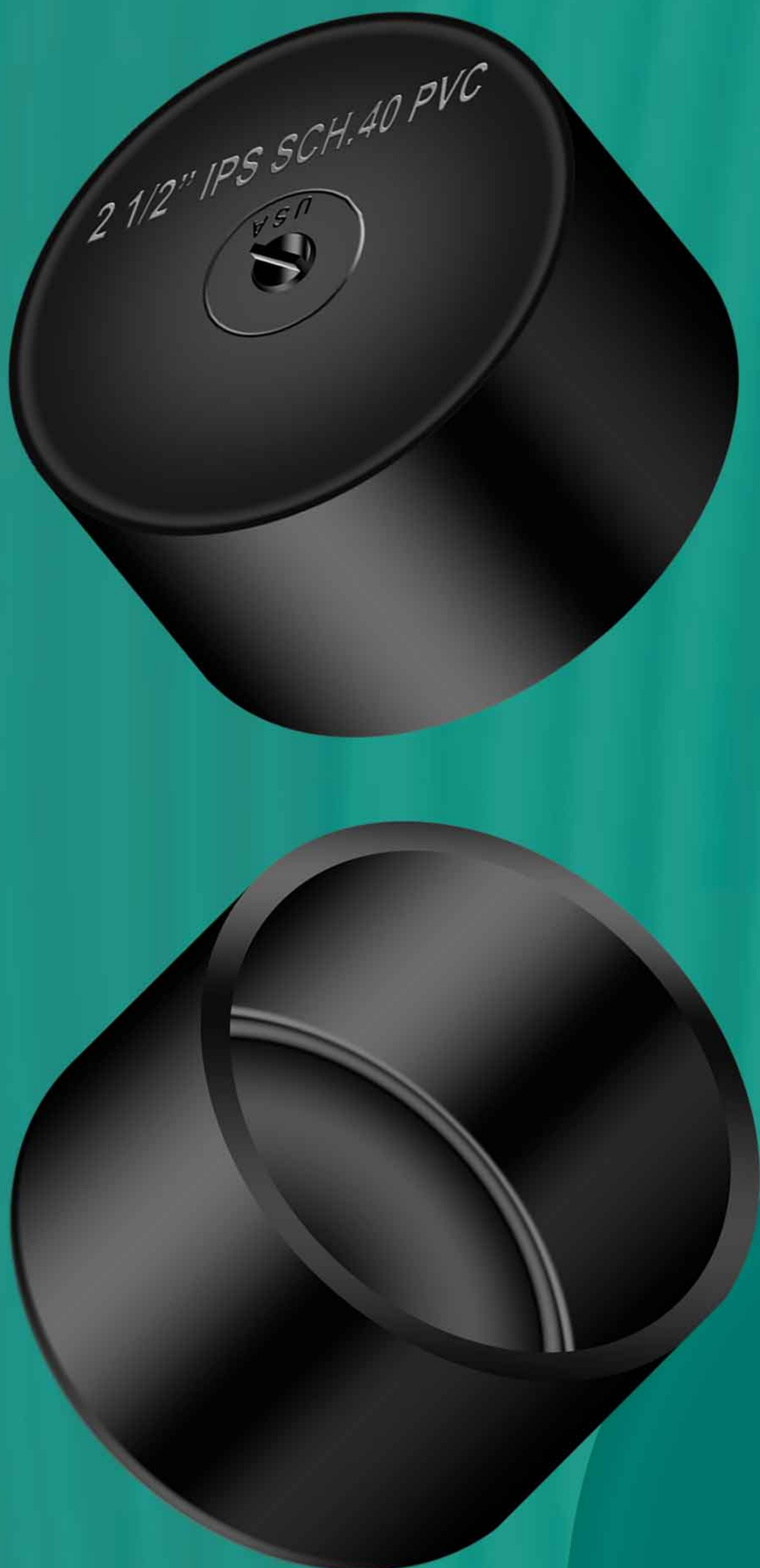
Schedule 40 PVC Caps

For use in Exposed & Underground Applications

11 Sizes to Chose From

Installs in Seconds

Warp Resistant, Durable Design



Our large line of schedule 40 caps are available in sizes ranging from one-half to six inches and are manufactured in accordance to applications requirements listed in NEC Article 347 and 370 UL514, Mil-C-23571, Federal Specification WC 1094, ASTM F513-89, and NEMA Standards.

All of our caps are produced from the finest grades of virgin, high-impact Polyvinyl Chloride using state-of-the-art manufacturing techniques. You will find that these products offer excellent lot-to-lot consistency, smooth tapered walls for easier installation and a durable, warp-resistant design all at an affordable price.

For over 25 years Cal Am has been providing the Power and Communications Industry with the highest quality conduit fittings and supports. For more information on other fine Cal Am products please call or visit our website at www.calammfg.com



D

C

B

A

ØX.XXX

X.XXX

A

X.XXX

R.XXX

X.XX°

.XXX ± .XXX
TYP. WALL

3" IPS SCH. 40 PVC

X.XXX
REF.

SCHEDULE 40 PVC CAPS

USA

SIZE	CATALOG NUMBER	UNIT	QTY PER CASE	CASE DIMENSIONS	CASE WEIGHT (LBS)
1/2"	2046-005	CS	100	10" x 8" x 4"	3
3/4"	2046-007	CS	100	10" x 8" x 4"	4
1"	2046-010	CS	100	12" x 8" x 4"	6
1-1/4"	2046-012	CS	100	12" x 8" x 6"	9
1-1/2"	2046-015	CS	100	14" x 10" x 6"	11
2"	2046-020	CS	100	12" x 10" x 10"	13
2-1/2"	2046-025	CS	60	16" x 12" x 8"	17
3"	2046-030	CS	60	16" x 12" x 12"	25.5
4"	2046-040	CS	30	16" x 12" x 12"	20
5"	2046-050	CS	15	16" x 12" x 12"	18
6"	2046-060	CS	10	16" x 12" x 12"	15

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
 TOLERANCES:
 ANGULAR: ±.5
 TWO PLACE DECIMAL ±.010
 THREE PLACE DECIMAL ±.005
 FOUR PLACE DECIMAL ±.0005

INTERPRET GEOMETRIC TOLERANCING PER:

MATERIAL **PVC**
 FINISH **STONE 720**

DRAWN 03-25-06 MIKE M.

CHECKED

ENG APPR.

MFG APPR.

Q.A.

COMMENTS:

TITLE: **CAP PVC
 SCH. 40
 3"**

SIZE **B** DWG. NO. **120030** REV **A**

SCALE: 1:1.5 181.4 GM SHEET 1 OF 1

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