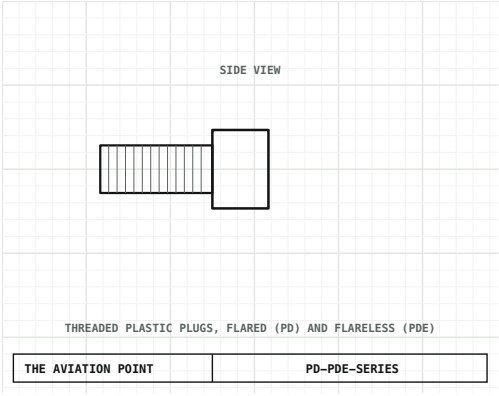
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PD-PDE-SERIES — threaded plastic plugs, flared (PD) and flareless (PDE)

PD and PDE Series Threaded Plastic Plugs: dimensions by dash size and part numbers, as listed in a distributor catalogue.



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Cap or plug
Status	As listed in the distributor catalogue.

Dimensions by size

Dimension, in	-PD20	-PD30	-PD40	-PD50	-PD60	-PD80	-PD100	-PD120	-PDE4	-PDE5	-PDE6	-PDE8	-PDE10	-PDE12	-PDE16
TS — Tube size, in	1/8	3/16	1/4	5/16	3/8	1/2	5/8	3/4	1/4	5/16	3/8	1/2	5/8	3/4	1
TF — To fit thread, in	5/16-24	3/8-24	7/16-20	1/2-20	9/16-18	3/4-16	7/8-14	1-1/16-12	7/16-20	1/2-20	9/16-18	3/4-16	7/8-14	1-1/16-12	1-5/16-12

Dimensions in inches as tabulated in the catalogue listing; the standard governs. Blank cells: not stated in the listing.

Part numbers

Part no.	Size	Tube size, in	To fit thread, in
PD20	1/8	1/8	5/16-24
PD30	3/16	3/16	3/8-24
PD40	1/4	1/4	7/16-20
PD50	5/16	5/16	1/2-20
PD60	3/8	3/8	9/16-18
PD80	1/2	1/2	3/4-16
PD100	5/8	5/8	7/8-14
PD120	3/4	3/4	1-1/16-12
PDE4	1/4	1/4	7/16-20
PDE5	5/16	5/16	1/2-20
PDE6	3/8	3/8	9/16-18
PDE8	1/2	1/2	3/4-16
PDE10	5/8	5/8	7/8-14
PDE12	3/4	3/4	1-1/16-12
PDE16	1	1	1-5/16-12

Part numbers as listed. The standard governs and may list other sizes.

How to read the part number

Part	Meaning
Example	PD40 — Plug for 1/4 in tube, 7/16-20

Notes

- PD: plugs for flared fittings. PDE: plugs for flareless tubes and nut assemblies. The part number is the series letters plus the number printed.

SOURCES · PD-PDE-SERIES — PD and PDE Series Threaded Plastic Plugs

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/fittings/pd-pde-series/

Reference data. The aircraft manufacturer's documentation (SRM / IPC) takes precedence.

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