

PLUGS



PART NUMBER	HOLE DIAMETER	MAXIMUM THICKNESS	HEAD DIAMETER B	THICKNESS C
PLH-001	0.187	0.062	0.250	0.234
PLH-002	0.250	0.062	0.312	0.312
PLH-003	0.312	0.062	0.375	0.312
PLH-004	0.375	0.125	0.468	0.406
PLH-005	0.437	0.125	0.531	0.406
PLH-006	0.500	0.125	0.578	0.406
PLH-007	0.562	0.125	0.656	0.406
PLH-008	0.625	0.125	0.718	0.406
PLH-009	0.687	0.125	0.781	0.406
PLH-010	0.750	0.125	0.922	0.406
PLH-011	0.812	0.125	0.890	0.406
PLH-012	0.875	0.125	1.016	0.406
PLH-013	1.000	0.125	1.203	0.406
PLH-014	1.093/1.125	0.125	1.218	0.406
PLH-015	1.187	0.125	1.312	0.406
PLH-016	1.250	0.125	1.375	0.406
PLH-017	1.375	0.125	1.500	0.406
PLH-018	1.500	0.125	1.672	0.406
PLH-019	1.750	0.125	1.925	0.406
PLH-020	2.000	0.250	2.140	0.406

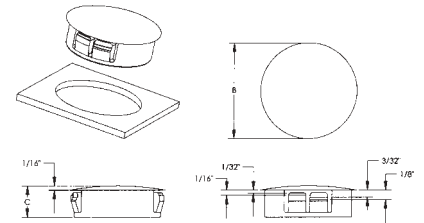
SPECIFICATIONS

- Standard Color: Black
- Standard Material: Nylon

PLH Series

Multiple locks to positively snap in panel thicknesses ranging from 1/64" to 1/8". Close excess chassis holes, wiring outlets, and production access holes. Molded of heat stabilized nylon (UL94V2), and may be more suitable for critical or elevated temperature applications.

LOCKING HOLE PLUGS



PART NUMBER	HOLE DIAMETER	MAXIMUM THICKNESS	HEAD DIAMETER B	THICKNESS C
PLV-001	0.750	0.125	0.906	0.406
PLV-002	0.875	0.125	1.016	0.453
PLV-003	1.000	0.125	1.203	0.453

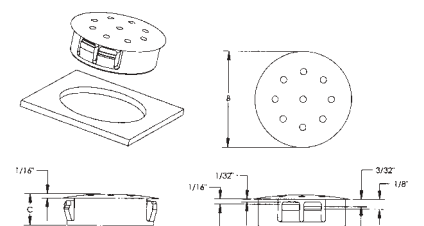
SPECIFICATIONS

- Standard Color: Black
- Standard Material: Nylon

PLV Series

Multiple locks to positively snap in panel thicknesses ranging from 1/64" to 1/8". Close excess chassis holes, wiring outlets, and production access holes. Molded of heat stabilized nylon (UL94V2), and may be more suitable for critical or elevated temperature applications. Locking Vent Plugs are available in the 3/4", 7/8" and 1" diameters.

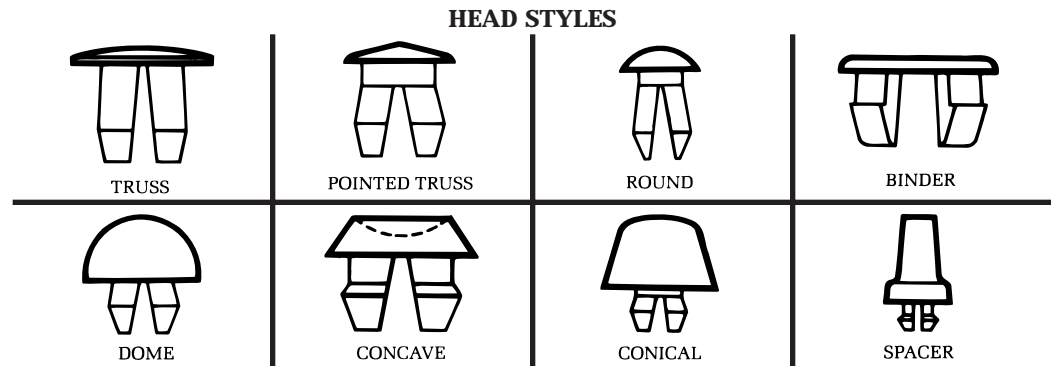
LOCKING VENT PLUGS



HOLE PLUGS

PLASTI-PLUGS™

Durable, attractive, non-conductive plugs match all your needs. Choose from many shapes, sizes and styles, for temporary, permanent, functional, or cosmetic hole filling. Provides excellent dust protection for electronic equipment.



PART NUMBER	HOLE SIZE	PANEL THICKNESS	HEAD SIZE	HEAD HEIGHT	HEAD STYLE	PRONG LENGTH
207-080501-00	.125-.130D	.032-.140	.172-.202D	.078-.108	CONICAL	.182-.212
207-080501-01	.125-.130D	.031-.140	.235-.265D	.057-.067	TRUSS	.182-.207
207-080531-00	.125-.130D	.031-.140	.280-.300D	.178-.188	DOME	.187-.207
207-080551-02	.125-.130D	.031-.140	.365-.385D	.115-.135	TRUSS	.187-.207
207-090201-00	.140-.145D	.030-.062	.235-.265D	.047-.077	TRUSS	.156-.186
207-090241-00	.140-.145D	.032-.062	.188-.218D	.025-.035	TRUSS	.156-.186
207-120241-08	.177-.182D	.055-.065	.328-.358D	.073-.083	BINDER	.143-.163
207-110440-00	.185-.200D	.130-.140	.490-.510D	.020-.040	BINDER	.210-.230
207-110440-01	.187-.202D	.130-.140	.740-.760D	.030-.040	BINDER	.210-.230
207-120201-06	.187-.192D	.060-.070	.370-.390D	.490-.510	SPACER	.143-.163
207-120241-00	.187-.192D	.032-.062	.328-.358D	.063-.093	BINDER	.136-.156
207-120241-03	.187-.192D	.032-.062	.360-.390D	.141-.171	BINDER	.136-.156
207-120241-04	.187-.192D	.055-.075	.422-.452D	.073-.083	BINDER	.143-.163
207-120241-05	.187-.192D	.031-.062	.328-.358D	.025-.035	BINDER	.136-.156
207-120241-06	.187-.192D	.055-.065	.329-.359D	.040-.050	BINDER	.143-.163
207-120341-00	.187-.192D	.067-.080	.328-.358D	.040-.050	BINDER	.158-.178
207-120551-00	.187-.192D	.032-.140	.266-.296D	.083-.093	ROUND	.208-.218
207-120741-00	.192-.197D	.093-.203	.328-.358D	.073-.083	BINDER	.285-.305
207-140201-00	.218-.223D	.031-.062	.391-.421D	.047-.077	TRUSS	.157-.187
207-140201-03	.218-.223D	.031-.062	.365-.385D	.224-.244	DOME	.156-.186
2315-00	.242-.257D	.031-.075	.391-.421D	.047-.077	TRUSS	.165-.185
207-160351-00	.247-.252D	.031-.078	.391-.421D	.095-.105	ROUND	.184-.204
207-180201-01	.274-.280D	.031-.062	.672-.702D	.075-.085	TRUSS	.165-.185
207-200201-00	.312D	.053	.485-.515D	.047-.077	TRUSS	.160-.180
207-200601-03	.313-.318D	.047-.156	.485-.515D	.070-.080	TRUSS	.297-.327
207-210402-00	.330-.335 SQ.	.031-.125	.735-.765D	.078-.108	TRUSS	.280-.310
207-241141-00	.375-.380D	.093-.312	.480-.510D	.070-.080	BINDER	.453-.483
207-250201-00	.385-.395D	.040-.055	.520-.540D	.025-.035	BINDER	.150-.160
207-270201-00	.421-.426D	.031-.062	.672-.702D	.078-.108	TRUSS	.156-.187
207-290641-00	.442-.447D	.062-.171	.547-.577D	.110-.140	BINDER	.297-.327
207-320401-00	.495-.505D	.050-.125	.672-.702D	.083-.103	TRUSS	.235-.265
207-440541-00	.687-.692D	.150-.160	.797-.827D	.070-.080	BINDER	.365-.385
207-480401-00	.755-.765D	.031-.109	.985-1.015D	.078-.108	TRUSS	.204-.234
207-560401-00	.870-.875D	.031-.109	1.109-1.140D	.078-.109	TRUSS	.203-.234

Other sizes and head styles can be produced if the volume warrants.

NOTE: Dimensions listed are nominal.