

STIMPSON

HOLE PLUGS

Catalog 43



World's Largest Producer of Hole Plugs

D5767



Six Prongs - .110 Hole in Head
Hole Size = 3/16
Thickness = 1/64 to 1/16

D5321



Seven Prongs, Two Points on Each, Used in Blind Hole
Hole Size = 25/64

D5381



Six Straight Prongs
Hole Size = 15/32
Length Overall = 25/64

D3886



Eight Inward Curved Prongs
Hole Size = 17/32
Thickness 1/32 to 1/16

D4749




Seven Prongs - Special Shape
Hole Size = .583
Length Overall = .230

D5752



Eight Prongs - .250 Hole in Head
Hole Size = 1/2
Thickness = 1/32 to 1/16

D5708




Four Prongs w/ Inverted Terminal
Hole Size = 1/2

D5590



Eight Prongs - Extruded 3/8 Hole in Head
Hole Size = 5/8
Length Overall = 11/32

D5340



Multiple Extrusions with Eight Prongs
Hole Size = 5/8
Length Overall = 35/64

D5258



3/16 Hole in Head
Eight Straight Prongs
Hole Size = 5/8

D5033



Extruded Head with .393 Hole in Head and Four Prongs
Hole Size = 5/8

D5401



Four Straight Prongs with 3/16 Hole in Head
Hole Size = 5/8

D5690



Eight Prongs Specially Designed Hole in Head
Hole Size = 5/8

D5691



Eight Prongs Specially Designed Hole in Head
Hole Size = 5/8

D5303




Six Prongs with Rectangular Extrusion in Head
Hole Size = .635

D4521



Twelve Prongs - .594 Hole in Head
Hole Size = 11/16
Length Overall = 17/64

D4654



Twelve Prongs - Twelve .105 Holes in Head
Hole Size = 7/8
Length Overall = 19/64

D4950



Special Cut-Out with Slotted Extrusion - Twelve Prongs
Hole Size = 1-1/8

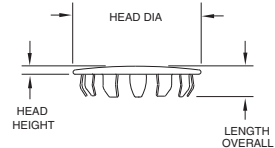


When a hole in your product needs to be closed, filled or plugged, consider the simple, economical solution from Stimpson, maker of the world's largest variety of Hole Plugs.

Most of our Hole Plugs can be made from Brass, Steel and #1050 Carbon Steel, as your needs require. Other metals, such as Stainless Steel, are available for special situations.



Standard Hole Plugs



Standard Hole Plugs -


Stimpson offers over 200 Standard Hole Plugs, covering hole diameters from .125" to 2". Many are in stock, ready for immediate delivery. Our most popular Standard Hole Plugs are presented in the adjacent chart.

ALL MEASUREMENTS ARE IN INCHES.

ALL PHOTOS ARE NOT TO SCALE.

Part Number	Hole Size	Thickness of Work		Head Dimensions		Length Overall
		Low	High	Diameter	Height	
D3159	1/8	3/64	5/64	21/64	1/16	15/64
D4182	11/64	1/32	3/32	23/64	1/16	1/4
D2707	3/16	1/64	1/16	11/32	5/64	13/64
D4218	7/32	1/64	1/16	11/32	1/16	7/32
D2587	1/4	1/32	1/16	13/32	1/16	15/64
D2666	9/32	1/64	1/16	13/32	1/16	17/64
D2730	5/16	3/64	5/64	7/16	1/16	1/4
D3005	3/8	3/64	1/16	1/2	1/16	15/64
D4855	3/8	1/32	1/32	1/2	1/16	15/64
D4919	25/64	3/64	5/64	1/2	1/16	15/64
D2783	7/16	1/32	1/16	21/32	5/64	1/4
D2724	15/32	7/64	11/64	5/8	1/16	3/8
D3161	1/2	1/32	1/16	21/32	5/64	9/32
D3558	9/16	3/64	3/32	23/32	1/16	9/32
D2859	5/8	1/16	3/32	13/16	5/64	19/64
D5027	41/64	3/32	1/8	13/16	5/64	19/64
D3047	11/16	1/32	1/16	7/8	5/64	17/64
D2690	3/4	1/16	3/32	59/64	5/64	19/64
D4918	3/4	7/64	1/8	59/64	5/64	19/64
D3391	13/16	3/64	3/32	1-3/64	1/16	1/4
D4286	7/8	1/32	3/32	1-1/16	5/64	1/4
D3560	7/8	1/16	3/32	1-1/16	1/16	19/64
D3592	15/16	1/32	5/64	1-5/32	1/16	9/32
D4290	1	1/32	3/32	1-9/64	3/32	21/64
D4036	1	3/32	1/8	1-9/64	3/32	5/16
D3550	1	1/8	5/32	1-9/64	3/32	21/64
D3811	1-1/16	1/32	1/8	1-5/16	3/32	19/64
D3561	1-1/8	1/32	1/8	1-5/16	3/32	11/32
D3557	1-3/16	1/32	3/32	1-7/16	5/64	19/64
D3463	1-1/4	1/16	3/32	1-7/16	3/32	11/32
D4250	1-3/8	1/32	1/8	1-9/16	5/64	13/32
D3868	1-3/8	3/64	1/8	1-9/16	5/64	13/32
D3839	1-7/16	1/8	5/32	1-39/64	7/64	7/16
D3632	1-1/2	1/32	1/16	1-41/64	3/32	13/32
D4212	1-5/8	1/32	1/8	1-13/16	7/64	23/64
D4197	1-3/4	1/32	3/32	1-15/16	3/32	11/32
D3933	1-7/8	1/32	5/32	2-11/64	11/64	1/2
D3103	2	1/32	1/16	2-1/4	1/8	5/16

D5617



Eight Prongs - Mesh in Head
Hole Size = 5/8
Length Overall = 15/64

D4603



Eight Prongs, Four Removed
Hole Size = 3/4
Length Overall = 19/64

D4253



Eight Prongs - Water Faucet, Embossed
Hole Size = 55/64
Length Overall = 21/64

D4750



Eight Prongs - Special Shape
Hole Size = .883
Length Overall = 11/32

D5695



Six Pointed Prongs
.130 Hole in Head Tubing Plug
Hole Size = 3/8

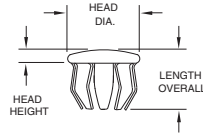
Hole Plugs

With a fax of your print and/or details of your applications, we will be pleased to recommend a Standard or Special Hole Plug appropriate for your application.

With minor tooling modifications, most parts can be furnished stamped or embossed with your logo, with a different hole size in the head or with more prongs removed. Of course, plated finishes are also available.



Round Tubing Hole Plugs



Part Number	Tube Size		Head Dimensions		Length Overall
	Inside Dia.	Outside Dia.	Diameter	Height	
D5607	7/32	11/32	11/32	5/64	21/64
D4167	1/4	25/64	25/64	3/32	9/16
D4513	9/32	13/32	13/32	1/16	25/64
D4149	3/8	17/32	17/32	1/16	25/64
D4232	7/16	17/32	17/32	1/16	25/64
D4410	29/64	17/32	17/32	5/64	25/64
D5677	1/2	21/32	21/32	5/64	7/32
D5649	5/8	51/64	51/64	1/8	27/64
D4027	21/32	3/4	3/4	3/32	41/64
D4044	25/32	7/8	7/8	7/32	47/64
D3031	7/8	1	63/64	7/32	3/4
D5693	7/8	1-1/16	1-1/16	5/64	23/64
D4489	1-1/16	1-3/16	1-3/16	1/4	3/4

Round Tubing Hole Plugs -

50 different sizes and shapes, covering a hole diameter from .218" to 1.125" with varying prong lengths and widths. This chart provides the dimensions of our most popular Tubing Hole Plugs. Square and Rectangular Tubing Hole Plugs are pictorially displayed in the lower right hand corner.

D5064



Eight Prongs
Thickness = 1/16 Wall x 47/64 O.D. Tubing
Hole Size = 9/16

D5726



Six Prongs Curving Outward
to Fit a 1/2 Blind Hole
Tube Size O.D. = 3/4

D4030



Four Prong Tubing Plug
Tube Size I.D. = 21/32
Tube Size O.D. = 3/4

D4111



Four Prong Tubing Plug
Tube Size I.D. = 21/32
Tube Size O.D. = 3/4

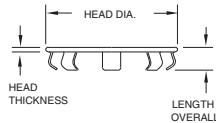
D4051



Eight Prong Tubing Plug
.255 Hole in Head
Tube Size I.D. = 21/32



Electrical Knockout Plugs



Part Number	Electrical Knockout Size	Head Dimensions		Length Overall
		Diameter	Height	
D3683	1/2	1-5/64	1/16	23/64
D5583	1/2	1-5/64	1/16	23/64
D3720	3/4	1-1/4	1/16	5/16
D3833	1	1-1/2	5/64	11/32
D5724	1.112	1-1/4	1/16	21/64
D3916	1-1/4	1-13/16	1/16	5/16
D4134	1-1/4	1-13/16	1/16	5/16
D3924	1-1/2	2-7/32	5/64	23/64
D4455	2	2-11/16	5/64	3/8
D4490	2	2-11/16	5/64	3/8

Electrical Knockout Plugs -

Six basic sizes: 1/2", 3/4", 1", 1-1/4", 1-1/2", 2". Variations for special situations are also available.

D5664




Ten Reversed Prongs
Tube Size I.D. = 1-1/8
Tube Size O.D. = 1-1/4

D5655



Square Tubing Plug
with Four Pointed Prongs
Tube Size = .920 Square

D5723



Eight Prong Square Tubing Plug
with Raised Head
Tube Size = 1-5/32 Square

ISO 9001:2008 Certified

D5221




Special Cut-Out, Twelve Prongs
Hole Size = 1-1/8
Length Overall = 11/32

D4332




Twelve Prongs - Six 5/32 Holes in Head
Hole Size = 1-3/16
Length Overall = 19/64

D4595




Twelve Prongs - Three Holes in Head
.812 and .127 (two)
Hole Size = 1-1/2

D5777



Rectangular Tubing Plug with
Raised Head, Eight Inward Prongs
Tube Size = 2 x 1-1/2 x .120

D5660



Rectangular Tubing Plug
with Six Reversed Prongs
Tube Size = 1-5/32 x 13/32



Established 1852

ISO 9001:2008 Certified

