

Custom Designed Plugs for ANY Application



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“The most popular premium quality industrial grade mechanical expansion plugs in the world!”

ANY SIZE, ANY SHAPE, ANY MATERIAL, ANY APPLICATION!

Manufactured by Shaw Development, LLC

Support@ShawPlugs.com

Making Fluid Function

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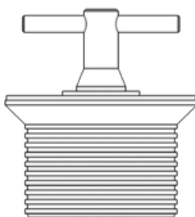


TURN-TITE Expandable Rubber Plugs are made with brass handles and plated steel hardware. (optional all stainless steel hardware).

The industrial grade neoprene rubber is ribbed for better grip and has a high expansion rate (10-12%).

The **TURN-TITE** T-handle provides an excellent grip to hand tighten the expanding plug into a hole.

TURN-TITE expansion plugs are used in a wide variety of commercial and industrial applications.



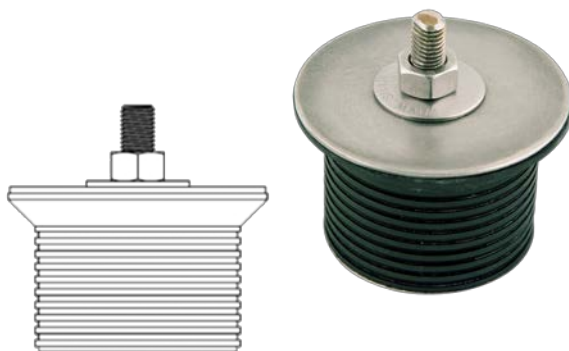
Turn-Tite Plugs

P/N	Size	Hole Size: I.D. Range
52096	1/2"	12.70 mm 0.480" [12.192 mm] to 0.528" [13.411 mm]
52097	5/8"	15.88 mm 0.562" [14.275 mm] to 0.618" [15.702 mm]
52098	3/4"	19.05 mm 0.719" [18.263 mm] to 0.791" [20.089 mm]
52099	7/8"	22.23 mm 0.812" [20.625 mm] to 0.893" [22.687 mm]
52001	1"	25.40 mm 0.937" [23.800 mm] to 1.031" [26.180 mm]
52001-1	1-1/8"	28.58 mm 1.060" [26.924 mm] to 1.166" [29.616 mm]
52002	1-1/4"	31.75 mm 1.210" [30.734 mm] to 1.331" [33.807 mm]
52002-1	1-3/8"	34.93 mm 1.320" [33.528 mm] to 1.452" [36.881 mm]
52003	1-1/2"	38.10 mm 1.440" [36.576 mm] to 1.584" [40.234 mm]
52003-1	1-5/8"	41.28 mm 1.550" [39.370 mm] to 1.705" [43.307 mm]
52004	1-3/4"	44.45 mm 1.700" [43.180 mm] to 1.870" [47.498 mm]
52004-1	1-7/8"	47.63 mm 1.810" [45.974 mm] to 1.991" [50.571 mm]
52005	2"	50.80 mm 1.920" [49.022 mm] to 2.142" [54.414 mm]
52006	2-1/4"	57.15 mm 2.220" [56.388 mm] to 2.464" [62.591 mm]
52007	2-1/2"	63.50 mm 2.440" [61.976 mm] to 2.708" [68.973 mm]
52008	2-3/4"	69.85 mm 2.630" [66.802 mm] to 2.919" [74.150 mm]
52009	3"	76.20 mm 2.920" [74.168 mm] to 3.241" [82.326 mm]
52010	3-1/4"	82.55 mm 3.130" [79.502 mm] to 3.474" [88.247 mm]
52011	3-1/2"	88.90 mm 3.440" [87.376 mm] to 3.818" [96.987 mm]
52012	3-3/4"	95.25 mm 3.690" [93.726 mm] to 4.096" [104.036 mm]
52013	4"	101.60 mm 3.970" [100.838 mm] to 4.407" [111.930 mm]

Hex-Nut Plugs

P/N	Size	Hole Size: I.D. Range
62496	1/2"	12.70 mm 0.480" [12.192 mm] to 0.528" [13.411 mm]
62498	3/4"	19.05 mm 0.719" [18.263 mm] to 0.791" [20.089 mm]
62499	7/8"	22.23 mm 0.812" [20.625 mm] to 0.893" [22.687 mm]
62401	1"	25.40 mm 0.937" [23.800 mm] to 1.031" [26.180 mm]
62402	1-1/4"	31.75 mm 1.210" [30.734 mm] to 1.331" [33.807 mm]
62403	1-1/2"	38.10 mm 1.440" [36.576 mm] to 1.584" [40.234 mm]
62404	1-3/4"	44.45 mm 1.700" [43.180 mm] to 1.870" [47.498 mm]
62405	2"	50.80 mm 1.920" [49.022 mm] to 2.142" [54.414 mm]
62406	2-1/4"	57.15 mm 2.220" [56.388 mm] to 2.464" [62.591 mm]
62407	2-1/2"	63.50 mm 2.440" [61.976 mm] to 2.708" [68.973 mm]
62408	2-3/4"	69.85 mm 2.630" [66.802 mm] to 2.919" [74.150 mm]
62409	3"	76.20 mm 2.920" [74.168 mm] to 3.241" [82.326 mm]
62410	3-1/4"	82.55 mm 3.130" [79.502 mm] to 3.474" [88.247 mm]
62411	3-1/2"	88.90 mm 3.440" [87.376 mm] to 3.818" [96.987 mm]
62412	3-3/4"	95.25 mm 3.690" [93.726 mm] to 4.096" [104.036 mm]
62413	4"	101.60 mm 3.970" [100.838 mm] to 4.407" [111.930 mm]

HEX-NUT Expansion Plugs utilize the same high expansion rate ribbed neoprene rubber as the Turn-Tite plug and they can be installed with greater force, using a wrench or other tools to seal off openings



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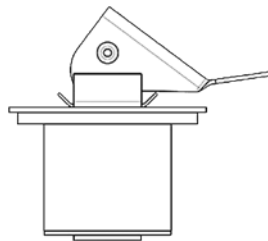
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Snap-Tite Plugs



SNAP-TITE Expandable Rubber Plugs feature brass cams and plated steel hardware..., less than 1" feature stainless steel base hardware with brass cams. One easy flip-action allows for quick install and removal.

Smooth-walled industrial grade neoprene rubber has a high expansion rate (10-12%).



SNAP-TITE Expansion Plugs are useful for easy in and out operations such as plating or painting lines in industrial plants or low pressure seals for general maintenance or repair.

Wing-Nut Plugs

P/N	Size	Hole Size: I.D. Range
72496	1/2"	12.70 mm 0.480" [12.192 mm] to 0.528" [13.411 mm]
72498	3/4"	19.05 mm 0.719" [18.263 mm] to 0.791" [20.089 mm]
72499	7/8"	22.23 mm 0.812" [20.625 mm] to 0.893" [22.687 mm]
72401	1"	25.40 mm 0.937" [23.800 mm] to 1.031" [26.180 mm]
72402	1-1/4"	31.75 mm 1.210" [30.734 mm] to 1.331" [33.807 mm]
72403	1-1/2"	38.10 mm 1.440" [36.576 mm] to 1.584" [40.234 mm]
72404	1-3/4"	44.45 mm 1.700" [43.180 mm] to 1.870" [47.498 mm]
72405	2"	50.80 mm 1.920" [49.022 mm] to 2.142" [54.414 mm]
72406	2-1/4"	57.15 mm 2.220" [56.388 mm] to 2.464" [62.591 mm]
72407	2-1/2"	63.50 mm 2.440" [61.976 mm] to 2.708" [68.973 mm]
72408	2-3/4"	69.85 mm 2.630" [66.802 mm] to 2.919" [74.150 mm]
72409	3"	76.20 mm 2.920" [74.168 mm] to 3.241" [82.326 mm]
72410	3-1/4"	82.55 mm 3.130" [79.502 mm] to 3.474" [88.247 mm]
72411	3-1/2"	88.90 mm 3.440" [87.376 mm] to 3.818" [96.987 mm]
72412	3-3/4"	95.25 mm 3.690" [93.726 mm] to 4.096" [104.036 mm]
72413	4"	101.60 mm 3.970" [100.838 mm] to 4.407" [111.930 mm]

P/N	Size	Hole Size: I.D. Range
51001	3/8"	9.53 mm 0.375" [9.53 mm] to 0.413" [10.48 mm]
51002	7/16"	11.11 mm 0.406" [10.31 mm] to 0.447" [11.34 mm]
51003	1/2"	12.70 mm 0.468" [11.89 mm] to 0.515" [13.08 mm]
51004	9/16"	14.29 mm 0.550" [13.97 mm] to 0.605" [15.37 mm]
51005	5/8"	15.88 mm 0.612" [15.55 mm] to 0.673" [17.10 mm]
51006	11/16"	17.46 mm 0.656" [16.66 mm] to 0.722" [18.33 mm]
51007	3/4"	19.05 mm 0.719" [18.26 mm] to 0.791" [20.09 mm]
51008	13/16"	20.64 mm 0.781" [19.84 mm] to 0.86" [21.82 mm]
51009	7/8"	22.23 mm 0.850" [21.59 mm] to 0.935" [23.75 mm]
51010	31/32"	24.61 mm 0.937" [23.80 mm] to 1.03" [26.18 mm]
51011	1"	25.40 mm 0.969" [24.61 mm] to 1.07" [27.07 mm]
51012	1-1/8"	28.58 mm 1.050" [26.67 mm] to 1.16" [29.34 mm]
51013	1-1/4"	31.75 mm 1.190" [30.23 mm] to 1.309" [33.25 mm]
51014	1-3/8"	34.93 mm 1.300" [33.02 mm] to 1.430" [36.32 mm]
51015	1-1/2"	38.10 mm 1.380" [35.05 mm] to 1.518" [38.56 mm]
51016	1-5/8"	41.28 mm 1.530" [38.86 mm] to 1.683" [42.75 mm]
51017	1-3/4"	44.45 mm 1.630" [41.40 mm] to 1.793" [45.54 mm]
51018	1-7/8"	47.63 mm 1.750" [44.45 mm] to 1.925" [48.90 mm]
51019	2"	50.80 mm 1.950" [49.53 mm] to 2.165" [54.98 mm]
51020	2-1/8"	53.98 mm 2.060" [52.32 mm] to 2.29" [58.08 mm]
51021	2-1/4"	57.15 mm 2.250" [57.15 mm] to 2.498" [63.44 mm]
51022	2-3/8"	60.33 mm 2.310" [58.67 mm] to 2.564" [65.13 mm]
51023	2-1/2"	63.50 mm 2.470" [62.74 mm] to 2.742" [69.64 mm]
51024	2-5/8"	66.68 mm 2.530" [64.26 mm] to 2.808" [71.33 mm]
51025	2-3/4"	69.85 mm 2.690" [68.33 mm] to 2.986" [75.84 mm]
51026	2-7/8"	73.03 mm 2.860" [72.64 mm] to 3.175" [80.64 mm]
51027	3"	76.20 mm 2.940" [74.68 mm] to 3.263" [82.89 mm]
51029	3-1/2"	88.90 mm 3.380" [85.85 mm] to 3.752" [95.30 mm]
51031	4"	101.60 mm 3.940" [100.08 mm] to 4.373" [111.08 mm]

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An infinite number of uses!



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 Recycling Industry
 Industrial Packaging
 Aircraft Manufacturing
 Exotic Animal Farmers
 Industrial PVF (pipe, valves, fittings)
 MRO Industrial Supply
 HVAC/R Equipment Manufacturers
 Engineering & Testing facilities
 Commercial Cleaning Equipment Manufacturers
 Industrial Vacuums, Floor Sweepers/Scrubbers
 Commercial Floor Cleaning Industries
 Chemical Products – production, containment
 Chemical Products - testing
 Painting / Plating / Coating Industries
 Military, Aerospace, Navy, Army
 Automotive Technologies
 Shipbuilding, Marine Systems
 Marine Transport, Marine Supply
 Custom Machine Engineering, Design & Build
 Integrated Poultry Business
 Seafood Processing
 Food Processing, Packaging, Storage, Containment
 Construction and Masonry
 Pipe-fitting & testing
 Flange & Pipe Protection
 Agricultural Equipment – lawn, spreaders
 Turf equipment, landscape, ground care
 Energy Production & Maintenance
 Oil/Gas/Mining Industries
 Pest Control Industry
 Scientific & Environmental Controls Industry
 Industrial Manufacturing
 Dry & Liquid Mixing Systems Manufacturers
 Pharmaceutical
 Video Surveillance Industry
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 Manufacturers of Exhaust & Filtration Systems
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 Central Vacuum Systems Manufacturers
 Communication & Information Technology
 Fluid Containment Systems Manufacturers
 Environmental Test Chambers Manufacturers



Any Size!

Any Shape!

Any Application!

Any Material!



EXPANDING CONCRETE CORE HOLE PLUG



TSP-MWS Monitoring Well Brite™ Sensor

The TSP-MWS monitoring well Brite™ sensor is a disseminating liquid sensor which detects the presence of hydrocarbons floating on groundwater. Using a float switch and insulation conductive polymer strip, the TSP-MWS identifies hydrocarbon arseholes along the length of the sensor.



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