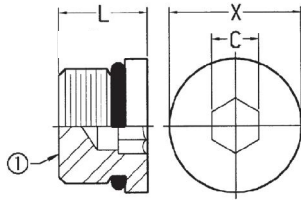


# 6409

## Hex Socket ORB Plug Standard Buna-N O-Ring



### SAE 090109B

Ref. BRN 6408-H  
Ref. TMP 6408-HHP  
Ref. Aeroquip FF2138  
Ref. Parker HP50N / O5HP  
Ref. Weatherhead 7238

6409-① ① - MB	① Male ORB	C Hex Socket	L Length	X Round	Operating Pressure
6409-02	5/16 - 24	1/8	0.41	7/16	6,000
6409-03	3/8 - 24	1/8	0.41	1/2	6,000
6409-04	7/16 - 20	3/16	0.48	9/16	6,000
6409-05	1/2 - 20	3/16	0.48	5/8	6,000
6409-06	9/16 - 18	1/4	0.51	11/16	6,000
6409-08	3/4 - 16	5/16	0.59	7/8	6,000
6409-10	7/8 - 14	3/8	0.66	1"	6,000
6409-12	1 1/16 - 12	9/16	0.78	1 1/4	6,000
6409-14	1 3/16 - 12	9/16	0.78	1 3/8	5,500
6409-16	1 5/16 - 12	5/8	0.78	1 1/2	5,500
6409-20	1 5/8 - 12	3/4	0.77	1 7/8	4,000
6409-24	1 7/8 - 12	3/4	0.78	2 1/8	3,000
6409-32	2 1/2 - 12	3/4	0.78	2 3/4	2,000

4:1 Safety Factor

### 6409 Plug Advantages

#### Head Thickness

Our head thickness is the maximum thickness under SAE Specifications.

#### Cut-off Nibs

Our 6409 plug meets the SAE specified 0.016" maximum cut-off nib. Our plugs are able to satisfy the most demanding customers.

#### No Chips

Our special undercut process eliminates chips in the hex socket.

Pressure Connections uses **Mandrels** to **Install** our O-rings to prevent the threads from nicking the O-ring.