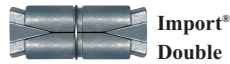


# Import®



**Approvals/Listings**

- G.S.A. Spec FF-S-325C, Group II, Type 2, Class 2, Style 1 (Single)
- G.S.A. Spec FF-S-325C, Group II, Type 2, Class 2, Style 2 (Double)

**Available Materials**

- Diecast zinc alloy

**Features/Advantages**

- Medium loads under dead, variable or vibratory conditions in all types of solid masonry
- Available in single version (1 expander nut) or double version (2 expander nuts)



**Order Detail**

Order Code	Bolt Dia.	Hole Dia.	Shield Length	Ultimate Loads in Lbs. 3000 P.S.I.		Box Quantity	Master Quantity
				Tension	Shear		
<b>Single</b>							
6104000	1/4"	1/2"	1-5/16"	2,410	1,750	100	800
6105000	5/16"	5/8"	1-1/2"	2,620	2,400	50	400
6106000	3/8"	5/8"	1-1/2"	4,950	3,180	50	400
6108000	1/2"	7/8"	2-3/16"	7,550	6,500	50	150

**Order Detail**

Order Code	Bolt Dia.	Hole Dia.	Shield Length	Ultimate Loads in Lbs. 3000 P.S.I.		Box Quantity	Master Quantity
				Tension	Shear		
<b>Double</b>							
6204000	1/4"	1/2"	1-3/8"	2,820	2,250	100	800
6205000	5/16"	5/8"	1-3/16"	2,990	2,740	100	500
6206000	3/8"	3/4"	2-1/16"	5,995	3,610	50	250
6208000	1/2"	7/8"	2-1/2"	9,140	7,345	25	125
6210000	5/8"	1"	3"	12,050	10,700	50	100
*6212000	3/4"	1-1/4"	4"	14,500	14,500	25	50

\*Discontinued products subject to availability

**Installation**

- 1 Drill recommended diameter hole to depth of shield.
- 2 Clean hole of debris.
- 3 Insert shield in hole threaded end first and tap with hammer for proper positioning.
- 4 Place equipment over shield. Insert machine bolt through equipment into shield and tighten.

