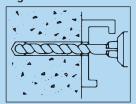
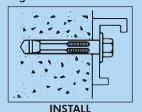
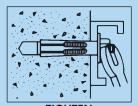
18.8 Stainless Steel SLEEVE ANCHORS



`Papco´ Sleeve Anchors can be used in cement block, thin wall or solid concrete, brick or stone. Ideal for anchoring partitions, cabinets, shelves, fire extinguishers, duct work, electrical systems, heating units etc. Drill hole same size as diameter of anchor to any depth exceeding minimum embedment. Clean hole of dust after drilling. Insert anchor through fixture and tighten nut with wrench 2-3 turns. Length is measured from washer to end of anchor.







Size N o	Diameter x Length	М ін. Емвед.	Max. Mat. Thick	Sтд. Ркс.	ULTIMATE LO LOAD LBS.	DAD CAPACITY SHEAR LBS.
- 006	3/8x1-7/8	1-1/2	3/8	50	2597	2872
- 007	3/8x3	1-1/2	1-1/2	25	2597	2872
- 008	1/2x2-1/4	1-7/8	3/8	10	5385	5582
- 009	1/2x3	1-7/8	1-1/8	10	5385	5582
- 010	1/2x4	1-7/8	2-1/8	10	5385	5582

^{*} Ultimate load capacity in 4000 p.s.i. 3/4 inch crushed limestone aggregate concrete for depth of embedment indicated. Safe working loads should not exceed 25% of ultimate load capacity for single installations under static loading.

Note: Please use Series and Size No. when ordering: Example: 3/8 x 1-7/8 18.8 Stainless Steel Sleeve Anchors Stock Sizes are shown in **HEAVY** type.

Series Size No.

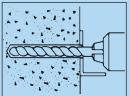
5198

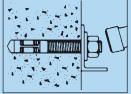
18.8 Stainless Steel WEDGE ANCHORS

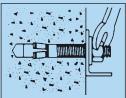
Series



`Papco´ Heavy-duty Wedge Anchors are ideal for anchoring electrical, heating, ventilating, plumbing and air conditioning systems - storage racks, machinery mounting, highway rails, guards and posts in concrete. Provides high corrosion resistance and is fully threaded for varying material thicknesses. Drill hole same size as diameter of anchor to any depth exceeding concrete embedment. Clean hole of dust after drilling. Insert anchor through fixture and tighten nut 3-5 turns. Length is measured from washer to end of anchor.







DRILL

INSTALL

TIGHTEN

DRILL			IIIOIALL		HOTHER	
Size No	Diameter x Length	М ін. Емвед.	Max. Mat. Thick	S тд. Р к G .	Ultimate Load Capacity Load lbs. Shear lbs.	
000	4/40 4/4	4.45/40	7/0	25	2000	4040
- 020	1/4X2-1/4	1-15/16	//8	25	2999	1910
- 022	3/8x2-1/4	1-1/2	3/8	50	2319	4029
- 023	3/8x2-3/4	1-1/2	7/8	40	3219	4029
- 025	3/8x3-3/4	4-1/2	1-7/8	25	5935	4581
- 026	1/2x2-3/4	2-1/4	1-1/8	10	5100	4760
- 027	1/2x3-3/4	2-1/4	1-1/8	15	5384	6900
- 029	1/2x4-1/2	4-1/8	1-1/2	10	7333	7449
	- 020 - 022 - 023 - 025 - 026 - 027	SIZE NO X LENGTH - 020	SIZE No DIAMETER x LENGTH MIN. EMBED. - 020 1/4x2-1/4 1-15/16 - 022 3/8x2-1/4 1-1/2 - 023 3/8x2-3/4 1-1/2 - 025 3/8x3-3/4 4-1/2 - 026 1/2x2-3/4 2-1/4 - 027 1/2x3-3/4 2-1/4	SIZE NO DIAMETER x LENGTH MIN. EMBED. MAX. MAT. THICK - 020 1/4x2-1/4 1-15/16 7/8 - 022 3/8x2-1/4 1-1/2 3/8 - 023 3/8x2-3/4 1-1/2 7/8 - 025 3/8x3-3/4 4-1/2 1-7/8 - 026 1/2x2-3/4 2-1/4 1-1/8 - 027 1/2x3-3/4 2-1/4 1-1/8	SIZE NO DIAMETER X LENGTH MIN. EMBED. MAX. MAT. THICK STD. PKG. - 020 1/4x2-1/4 1-15/16 7/8 25 - 022 3/8x2-1/4 1-1/2 3/8 50 - 023 3/8x2-3/4 1-1/2 7/8 40 - 025 3/8x3-3/4 4-1/2 1-7/8 25 - 026 1/2x2-3/4 2-1/4 1-1/8 10 - 027 1/2x3-3/4 2-1/4 1-1/8 15	SIZE NO DIAMETER X LENGTH MIN. EMBED. MAX. MAX. MAX. MAX. PKG. STD. LOAD LBS. - 020 1/4x2-1/4 1-15/16 7/8 25 2999 - 022 3/8x2-1/4 1-1/2 3/8 50 2319 - 023 3/8x2-3/4 1-1/2 7/8 40 3219 - 025 3/8x3-3/4 4-1/2 1-7/8 25 5935 - 026 1/2x2-3/4 2-1/4 1-1/8 10 5100 - 027 1/2x3-3/4 2-1/4 1-1/8 15 5384

* Ultimate load capacity in 4000 p.s.i. stone aggregate for the depth of embedment indicated. Safe working loads should not exceed 25% of ultimate load capacity for single installations under static loading.

Note: Please use Series and Size No. when ordering:

Example: 1/4 x 2-1/4 18.8 Stainless Steel Wedge Anchors Series Size No. 5198 - 020

Stock Sizes are shown in **HEAVY** type.