

RUBBER MOLDED

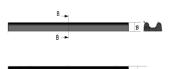
Product Features

- Available in Various sizes and lengths up to 5 meters
- Moisture and temperature resistant





Note: Available in 5 meter lengths, Custom made shapes and sizes also available



RUBBER WALL GUARD & CORNER GUARD



Sizes are in mm		
Width 'A'	Thickness 'B'	
100	15	
200	15	
200	20	
200	25	
200	50	
250	25	
300	25	

Installation Method

- Secure the work area and take all safety precautions.
- Drill staggered holes at up 600mm centers into the channeled recesses in ENMAS Rubber wall guard.
- Place ENMAS Rubber wall guard in the surface to which it is to be fixed and using the holes on the products as guides, drill pilot holes in to the substrate.
- Remove the product and drill the pilot holes with the drill bit appropriate to the size of the bolt shield to the required depths.
- Insert the shields in the holes.
- Place ENMAS Rubber wall guard so that the holes drilled in the substrate are aligned to the holes on the products and secure them with the expansion bolts and flat washers. Do not over tight.





Model no	Size (mm)	Construction	Material
ENO-001	W (90 x 90) x T 12 x H 1000	Metal Retainer with Yellow Strips	Rubber
ENO-002	W (90 x 90) x T 12 x H 1000	Metal Retainer with Yellow Strips	HD/ Rubber
ENO-003	W (100 x 100) x T 10 x H 1200	Only Rubber With Yellow Reflectors	Rubber
ENO-004	W (100 x 100) x T 8 x H 800	Only Rubber With Yellow Reflectors	Rubber
ENO-005	W (65 x 65) x T 12 x H 1000	Metal Retainer without Reflectors	Rubber
ENO-006	W (75 x 75) x T 12 x H 1000	Metal Retainer without Reflectors	Rubber
ENO-007	W (75 x 75) x T 12 x H 1000	Metal Retainer with Yellow Strips	Rubber
ENO-008	W (75 x 75) x T 12 x H 1000	Metal Retainer without Reflectors	HD / Rubber
ENO-009	W (100 x 100) x T 12 x H 1000	Metal Retainer without Reflectors	Rubber
ENO-010	W (100 x 100) x T 12 x H 1000	Metal Retainer with Yellow Strips	Rubber

ENMAS OMAN LLC