



Engineering Solutions

Snap-In Bumpers

Perfect for eliminating installation labor!

Features and Benefits:

- Snap-in design eliminates the installation labor needed for a screw or a rivet saving assembly time and equipment.
- Superior mounting approach as the Snap-In Bumper mounts securely into the panel while providing a strong mechanical support to the bumper when used as a mounting foot for electronic enclosures.
- Superior hold versus adhesive backed or screw/rivet bumpers.
- Designed to fit snugly into panel and is dust tight.
- Snap-In Bumpers are skid and scratch resistant and will not mark or stain surfaces.
- Locks firmly into enclosure.
- Quick and easy installation.
- Suitable for metal or plastic panels.
- Bushing constructed of 6/6 nylon, bumper constructed of EPDM Rubber.



Panel Dimensions				Description	Part Dimensions					
Maximum Thickness		Mounting Hole Diameter			A		B		C	
in	mm	in	mm	Base Diameter	mm	Base Height	mm	Insert Diameter	mm	
0.187	4,7	0.312	7,9	BSI 312-812-3	0.812	20,6	0.187	4,7	0.312	7,9
				BSI 312-812-4	0.812	20,6	0.25	6,3	0.312	7,9
				BSI 312-812-6	0.812	20,6	0.375	9,5	0.312	7,9

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