

### Push-On Bolt Retainer

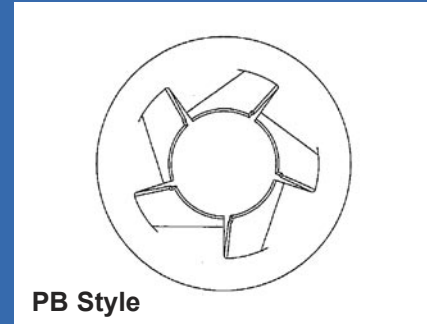
Push-on bolt retainers are used in assembly applications where screws or bolts need to be retained in position *before* a nut is positioned and tightened.

**Advantages** - Retainers slip onto screws or bolts with minimal effort. The screw or bolt is retained tightly and will not push out of the hole when the nut is started.

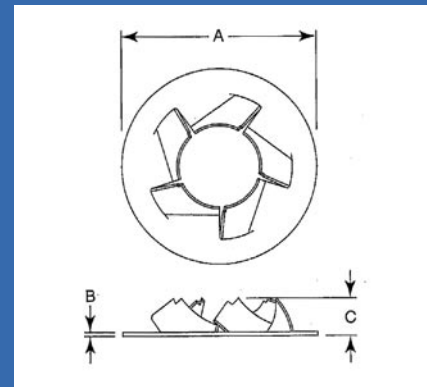
**Example** - Screws are placed in position through plastic fender skirts and held in position by the push-on bolt retainer during shipment. On the assembly line the skirt is already loaded with screws permitting fast screw and hole alignment.

### Material and Standard Finishes

Stamped from SAE 1050 spring steel-hardened, tempered and plated with any of the standard finishes. Standard finishes include: Plain (hardened and tempered, no secondary finish), Mechanical Zinc (clear, yellow or black dichromate), Electro Zinc (clear, yellow or black dichromate) and Phosphate & Oil (dull black finish). Other materials are available.



PB Style



### Technical Data

Part No.	Stud Dia.	OD A	TK B	HT C	Approx. Wgt./M
PB837-10	8	.375"	.015"	.049"	.3
PB25050-10	1/4"	.500"	.010"	.086"	.5
PB31262-13	5/16"	.625"	.013"	.082"	.8
PB31262-18	5/16"	.625"	.018"	.084"	1.2
PB37578-15	3/8"	.780"	.015"	.093"	1.7
PB43785-15	7/16"	.843"	.015"	.104"	1.7
PB50094-15	1/2"	.938"	.015"	.122"	2.2
PB56298-15	9/16"	.979"	.015"	.128"	2.3
PB56299-15	9/16"	.984"	.015"	.150"	2.3
PBM6129-10	M6	12.70mm	.25mm	2.18mm	.5
PBM6160-10	M6	15.70mm	.25mm	2.01mm	1.0
PBM63127-10	M6.3	12.70mm	.25mm	1.98mm	.5
PBM8159-13	M8	15.87mm	.33mm	2.11mm	.9
PBM1020-15	M10	19.81mm	.38mm	2.41mm	1.6
PBM1221-15	M12	21.41mm	.38mm	2.62mm	1.8
PBM1221-15-1	M12	21.46mm	.38mm	2.95mm	1.8
PBM1435-15-1	M14	35.00mm	.38mm	3.30mm	5.2

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