



Engineering Solutions

PressLoc *Ribbed Compression Limiter*

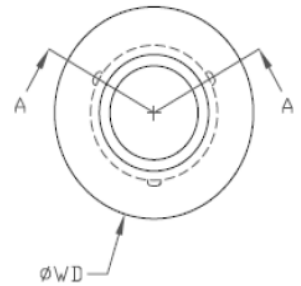
Perfect for securing fastening in plastic!



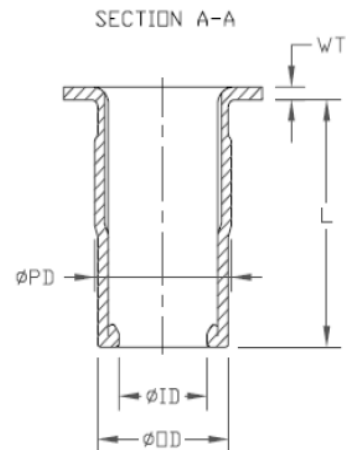
The PressLoc was developed to enable metal-to-plastic conversion for critical components. It provides secure fastening for plastic components, without over-stressing the plastic while maintaining bolt load.

Features and Benefits:

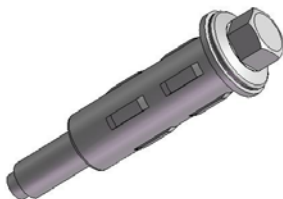
- High compression strength
- Large bearing area – fasten to aluminum
- Drop-in assembly. Self centering
- Securely presses into straight, tapered or reverse tapered hole
- Accommodates large hole tolerances
- Plastic creep promotes spacer retention
- Large contact area – eliminates need for washer
- Low plastic hoop stress – allows thin wall boss



Part No	Bolt Size	ϕ ID	ϕ OD	ϕ PD	L \pm 0.08	ϕ WD	WT	Rec'd Hole ϕ	Rated Proof Load (kN)
11C100107	M6	6.7	9.8	10.3	13.5	15	0.9	10 \pm 0.15	15
11C100108	M6	6.7	9.8	10.3	17.5	15	0.9	10 \pm 0.15	15
11C100109	M6	7	9.8	10.3	27.5	13	1	10 \pm 0.15	15
11C100110	M8	8.9	13	13.7	13.5	18	1.1	13.3 \pm 0.2	24
11C100111	M8	8.9	13	13.7	26.8	18	1.1	13.3 \pm 0.2	24



- Special sizes available
- Captured screw optional



Material: 1050 High Carbon Steel – Heat Treated

Available Finish:

Zinc/Aluminum Rich Dip/ Spin

Hex Chrome Free

Salt Spray (ASTM B117) – 480 Hours

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