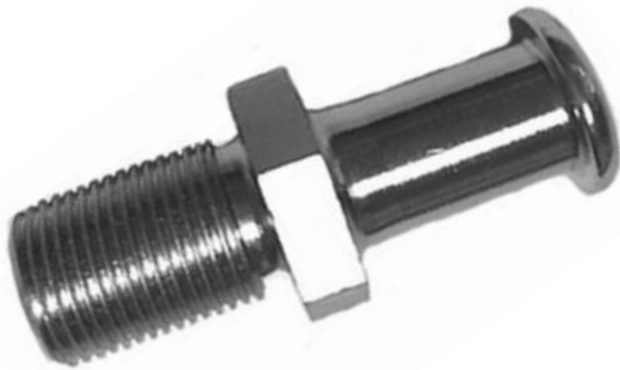


070-7100  
10mm Striker Pin



Designed as a companion part for use with single rotor latches that requires a 10mm (.394") diameter striker pin and compliance to FMVSS 206 (ECE R11).

**Global Locations:**

**TriMark Corporation**  
500 Bailey Avenue  
P.O. Box 350  
New Hampton, Iowa 50659  
United States  
Tel: 641-394-3188  
Fax: 641-394-2392  
1-800-447-0343  
www.trimarkcorp.com

**TriMark Europe**  
Cedar Court  
Walker road  
Bardon Hill  
Coalville LE67 1TU  
United Kingdom  
Tel: +44(0)1530 512460  
Fax: +44(0)1530 512461  
www.trimarkeu.com

**TriMark (Xuzhou)**  
Building A5 Jingwu Road  
Xuzhou Economic  
Development Zone  
Xuzhou, Jiangsu  
221004 PR China  
Tel: +86 516 8773 0018  
Fax: +86 516 8773 0058  
www.trimarkcn.com



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### MATERIAL/FINISH:

- Typical materials include 212M36 (En8M) steel (or equivalent)
- Zinc and clear passivate

### INSTALLATION:

- M12 x 1.0 thread - torque to 113 N-m (85 ft-lbs) minimum depending upon surface conditions

Individual part dimensions are for reference only. Refer to individual part drawings for complete dimensions, specifications, and installation procedures. Engineering assistance and application drawings are available.

**Note:** 070-7100 10mm Striker Pin is designed and tested to meet or exceed FMVSS 206 (ECE R11) safety requirements only when used with TriMark's corresponding FMVSS 206 (ECE R11) compliant latches.

### STRIKER INSTALLATION:

- Install striker pin in door frame
- Close door carefully and check for interference between head of striker pin and latch components
- Add or remove shims under striker pin as required (outside diameter of shim should be larger than outside diameter of striker pin)
- Adjust striker pin vertically so door is not guided upward or downward while being closed
- CHECK TO DETERMINE THAT BOTH SECONDARY AND PRIMARY LATCHING POSITIONS ARE USABLE
- Door should be latched but not "closed" in secondary position with respect to adjacent surfaces in primary position
- If both primary and secondary positions are not evident, readjust striker pin
- After installation, check door alignment and door seal pressures

For more information visit  
[www.trimarkcorp.com](http://www.trimarkcorp.com)

PART NO.	DIM 'A'	DIM 'B'
4713	41.5 [1.64]	19.5 [0.77]
4722	49.0 [1.93]	19.5 [0.77]
4747	49.5 [1.95]	27.5 [1.08]
4756	60.0 [2.36]	35.0 [1.38]

