



# Large Compression Latches

Latches

### Features

- includes:
  - (1) body lock washer
  - (1) body mounting nut
  - (1) cam
  - (2) cam lock washers
  - (2) cam mounting nuts
- die cast zinc (some available in 316SS)
- finish: black powder coated
- grip range shown is in locked position
- achieves NEMA type 4, 12 and IP65 when used with **X174-01** gasket (sold separately), achieves NEMA 4x for **316SSSTP** version only
- 1.37 [34.9] O.D. x .13 [3.2] thick steel zinc plated spacer (sold separately as part no. **KH45**)



die cast zinc material

Part Number						Grip Range			
						Cam Offset In		Cam Offset Out	
available in 316SS	available in 316SS		available in 316SS			Min.	Max.	Min.	Max.
<b>4-10BK05</b>	<b>4-11BK05*</b>	<b>4-12BK05</b>	<b>4-13BK05*</b>	<b>4-14BK05</b>	<b>4-15BK05</b>	1.53 [38.9] - 2.15 [54.6] straight			
<b>4-10BK10</b>	<b>4-11BK10*</b>	<b>4-12BK10</b>	<b>4-13BK10*</b>	<b>4-14BK10</b>	<b>4-15BK10</b>	1.00 [25.4]	1.62 [41.1]	2.07 [52.6]	2.69 [68.3]
<b>4-10BK15</b>	<b>4-11BK15*</b>	<b>4-12BK15</b>	<b>4-13BK15*</b>	<b>4-14BK15</b>	<b>4-15BK15</b>	0.45 [11.4]	1.07 [27.2]	2.61 [66.3]	3.00 [76.2]

- Non-locking T latches are also available in 316SS material with hand polished finish: **4-10SSTP05**, **4-10SSTP10**, **4-10SSTP15**
- \* Thumb Turn, 8mm Recessed Hex and Slotted latches are also available in 316SS material with passivated finish



316SS material

Part Number						Grip Range			
						Cam Offset In		Cam Offset Out	
	available in 316SS					Min.	Max.	Min.	Max.
<b>4-16BK05</b>	<b>4-17BK05*</b>	<b>4-18BK05</b>	<b>4-19BK05</b>	<b>4-21BK05</b>	<b>4-22BK05</b>	1.53 [38.9] - 2.15 [54.6] straight			
<b>4-16BK10</b>	<b>4-17BK10*</b>	<b>4-18BK10</b>	<b>4-19BK10</b>	<b>4-21BK10</b>	<b>4-22BK10</b>	1.00 [25.4]	1.62 [41.1]	2.07 [52.6]	2.69 [68.3]
<b>4-16BK15</b>	<b>4-17BK15*</b>	<b>4-18BK15</b>	<b>4-19BK15</b>	<b>4-21BK15</b>	<b>4-22BK15</b>	0.45 [11.4]	1.07 [27.2]	2.61 [66.3]	3.00 [76.2]

NOTE: gasket available separately (part no. **X174-01**)

### Key For Recessed Plugs

Part Number	Key Style
<b>4-14K</b>	3mm double bitted
<b>4-15K</b>	7mm triangle
<b>4-16K</b>	7mm square
<b>4-18K</b>	recessed tubular
<b>4-19K</b>	8mm square
<b>4-21K</b>	Bellcore 216
<b>4-22K</b>	Bellcore electronics

