

Conduit and Accessories

PVC Coating Evenly Molded Around Saddle
Prevents Exposure of Metal — an Ocal[™] Exclusive!

Ocal[™] PVC-Coated Beam Clamps and U-Bolts

- Beam clamps support and attach conduit runs to structural beams
- Molded right-angle beam clamps and U-bolts provide extra protection
- Nuts are encapsulated, (RA) providing complete protection.
- Hex-shaped nuts fit standard wrenches
- Stainless steel hardware included
- Parallel (PAR) and edge (EC) clamps feature nominal
 0.015 in. (15 mils) PVC coating for corrosion protection
- Right-Angle clamps (RA) and U-Bolts (UB) feature nominal 0.040 in. (40 mils) PVC coating for corrosion protection
- The coating is evenly molded around the saddle to prevent exposure to metal









RA1-	_ = space for colour	_ = space for colour identifier		
	G = Grey			
	W = White			
	B = Blue			
Custom colours also available - Std. min. quantities are required. Please contact your Regional Sales Offic				

Colour

Right Angle (RA)

PVC-Coated Beam Clamps

Cat. No.			Pipe Size		
Right Angle	Parallel	Edge	in.	(mm)	
A1/2	PAR1/2	EC1/2	1/2	(16)	
A3/4	PAR3/4	EC3/4	3/4	(21)	
A1	PAR1	EC1	1	(27)	
A1-1/4	PAR1-1/4	EC1-1/4	1-1/4	(35)	
A1-1/2	PAR1-1/2	EC1-1/2	1-1/2	(41)	
\2- _	PAR2	EC2	2	(53)	
A2-1/2	PAR2-1/2	_	2-1/2	(63)	
A3	PAR3	_	3	(78)	
A3-1/2	PAR3-1/2	_	3-1/2	(91)	
A4	PAR4	_	4	(103)	

Cat. No. Size

U-Bolts



Cat. No.	Size	Colour		
UB1-	_	_ = space for colour identifier		
		G = Grey		
		W = White		
		B = Blue		
	Custom colours also available - Std. min. quantities are required. Please contact your Regional Sales Office.			

Boulon en U (UB)	

Cat. No.	Pipe Size		"A" Dimension	
	in.	(mm)	in.	(mm)
UB1/2	1/2	(16)	1.38	(34.93)
UB3/4	3/4	(21)	1.56	(39.69)
UB1	1	(27)	1.84	(46.83)
UB1-1/4	1-1/4	(35)	2.19	(55.56)
UB1-1/2	1-1/2	(41)	2.50	(63.50)
UB2-	2	(53)	2.97	(75.41)
UB2-1/2	2-1/2	(63)	3.47	(88.11)
UB3-	3	(78)	4.09	(103.98)
UB3-1/2	3-1/2	(91)	4.59	(116.68)
UB4	4	(103)	5.09	(129.38)
UB5	5	(129)	6.63	(168.28)
UB6	6	(155)	8.00	(203.20)

Metric size designator (ANSI C80.1-1994).



