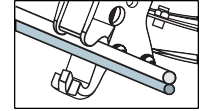


Pre-Cast Concrete Fasteners Guide

Fastening of 2 Wires based on "W"-Number, GAUGE, INCHES (IMPERIAL) and METRIC measurement

If different diameters, larger wire is always positioned on top



		DIAMETER OF LARGER WIRE																		
		1.5	2	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	9	10			
GAUGE	INCHES (Imperial)	0.274	0.262	0.252	0.244	0.233	0.225	0.217	0.208	0.198	0.192	0.185	0.178	0.171	0.163	0.147	0.133			
	METRIC (mm)	6.96	6.65	6.4	6.2	5.92	5.72	5.51	5.28	5.03	4.88	4.7	4.52	4.34	4.14	3.73	3.4			
		"W" SIZE		W5.9	W5.4	W5	W4.7	W4.3	W4	W3.7	W3.4	W3.1	W2.9	W2.7	W2.5	W2.3	W2.1	W1.7	W1.4	
DIAMETER OF SMALLER WIRE	10	0.133	3.4	W1.4	110H25	110H25	110H25	110H25	110H25	101H23	101H23	101H23	101H23	101H23	101H23	101H23	101H23	88H23	88H23	88H23
	9	0.147	3.73	W1.7	110H25	110H25	110H25	110H25	110H25	110H25	101H23	101H23	101H23	101H23	101H23	101H23	101H23	101H23	88H23	101H23
	8.0	0.163	4.14	W2.1	120H25	110H25	110H25	110H25	110H25	110H25	101H23	101H23	101H23	101H23	101H23	101H23	101H23	101H23		
	7.5	0.171	4.34	W2.3	120H25	120H25	110H25	110H25	110H25	110H25	110H25	101H23	101H23	101H23	101H23	101H23	101H23	101H23		
	7	0.178	4.52	W2.5	120H25	120H25	120H25	110H25	110H25	110H25	110H25	110H25	101H23	101H23	101H23	101H23	101H23			
	6.5	0.185	4.7	W2.7	120H25	120H25	120H25	120H25	110H25	110H25	110H25	110H25	110H25	101H23	101H23	101H23	101H23			
	6	0.192	4.88	W2.9	120H25	120H25	120H25	120H25	120H25	110H25	110H25	110H25	110H25	110H25	110H25	110H25	110H25			
	5.5	0.198	5.03	W3.1	135H31	120H25	120H25	120H25	120H25	120H25	110H25	110H25	110H25	110H25	110H25					
	5	0.208	5.28	W3.4	135H31	135H31	120H25	120H25	120H25	120H25	120H25	120H25	110H25	110H25						
	4.5	0.217	5.51	W3.7	135H31	135H31	135H31	120H25	120H25	120H25	120H25	120H25								
4	0.225	5.72	W4	135H31	135H31	135H31	135H31	120H25	120H25											
3.5	0.233	5.92	W4.3	135H31	135H31	135H31	135H31	135H31												
3	0.244	6.2	W4.7	155H31	135H31	135H31	135H31													
2.5	0.252	6.4	W5	155H31	155H31	135H31														
2	0.262	6.65	W5.4	155H31	155H31															
1.5	0.274	6.96	W5.9	155H31																

Tool Guards



FOR AN EXTRA LEVEL OF SAFETY

PROD #	DESCRIPTION
30094	Clinching Tool Guard - Steel
30095	SC50 C-Ring Tool Guard - Lexan

C-Rings



CARTON					
FASTENER SIZE	GAUGE	COUNT/CTN	CTN/PALLET	LBS/CTN	KGS/CTN
11RG40 (1-1/2")	11ga	1,600	96	16	38.4

E-Clips & Tools Guide

E-CLIP					INCHES			MILLIMETERS			HARTCO CLINCHING TOOL MODEL
E-Clip #	CLIPS/CTN	CTN/PALLET	LBS/CTN	KGS/CTN	HEIGHT	WIDTH	DEPTH	HEIGHT	WIDTH	DEPTH	
88H23S	3,200	80	23.0	10.5	0.57	0.86	0.31	14.5	22	7.9	HR2000-6181GS
101H23S	2,800	80	24.0	10.9	0.68	0.86	0.31	17.3	22	7.9	HR2000-6189GS
110H25S	2,220	80	18.0	8.2	0.72	0.86	0.33	18.3	22	8.4	HR2000-6189GS
120H25S	2,400	80	20.0	9.1	0.77	0.86	0.33	19.6	21.8	8.4	HR2000-6189GS
135H31S	1,550	80	16.0	7.3	0.86	0.86	0.38	21.8	22	9.5	HR2000-6788GS
155H31S	1,550	80	20.9	9.5	0.96	0.86	0.38	24.4	22	9.5	HR2000-6794GS
210H42S	720	80	18.0	8.2	1.25	0.86	0.50	31.8	22	12.7	HR2000-7196GS

Rebar Clips

E-Clip #	REBAR SIZE	JOINS	CLINCHING TOOL
155H31S	#2	#2 x #2	HR2000-6794
210H42S	#3	#3 x #3 or #2 x #3	HR2000-7196

To order, or for more information, contact us at

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