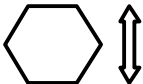
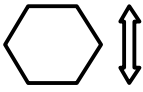
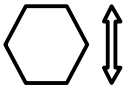
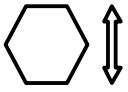


technical information**082****From: Peter Vosper –Team Leader Application Support Department****No. of Pages:- 2****Subject : Hex Die cavity sizes for Weidmuller crimp dies**

The following dimensions are in mm, and measured across flats.

Type	Cat.No.	Cavity 1 	Cavity 2 	Cavity 3 	Cavity 4 
HTX 107	901215	6.48	2.59	1.72	
HTX 123	901229	6.48	8.24	1.72	
HTX 137	901192	6.48	8.24	1.72	
HTX 164	901117	6.48	8.24	1.72	
HTX 124	901204	3.25	2.7		0.7
HTX 125	901216	4.52	3.25	2.67	
HTX 127	901218 901247	5.40	3.25	2.67	
HTX 129	901220	3.25	2.66		0.7
HTX 131D	901248	5.89	7.96		
HTX 136D	901238	2.87			
HTX 138	901240	8.24	1.72		
HTX 139D	900315	5.40			1.9
HTX 140D	900316	6.48			1.12
HTX 141	900324	3.25			
HTX 142D	900318	5.40	4.52		
HTX 143D	900319	5.52	3.84		
HTX 146	901236	8.24	1.72		0.7
HTX 149	901205	3.25	2.7		0.7
HTX 154D	901243	5.41	7.96		
HTX 155D	901244	6.35	7.96		
HTX 159	901214	8.24	1.72		
HTX 163	901116	3.94			
HTX 171	901249	3.63			
HTX 178	900329	3.25	3.96	5.72	
HTX 185	901119	3.84	5.41	4.52	
HTX 186	901121	2.67	5.54	3.25	
HTX 187	901122	4.52			
HTX 188	901199	3.25	1.72		
HTX 191	901123	3.25	4.68		
HTX 194	901198	6.48			1.29
HTX 196	900335	3.46			0.75
HTX 197	901124	8.24			
HTX 198	901127	3.3			0.85
HTX 199	901128	2.92	2.43	1.72	

HTG 58	901126	5.40			1.14
HTG 59	901124	6.48	1.72		
HTG 58/59	901228	5.40	6.48	1.72	
Type	Cat.No.	Cavity 1	Cavity 2	Cavity 3	Cavity 4
					
HTX AL	901131				5
HTX LWL	901136	3.15			5
HTX 180	901133	4.60			0.67
HTX 200	901139	4.52	6.48	2.6	
HTX 230	901144	1.0	6.0		2.12
HTX 201	901160	4.52	6.4	2.6	
HTX 231	901155	6.9	1.72		
HTX 240	901165	2.67	3.84	4.52	
HTX SST212	901159	3.45	3.8		0.7
CTX 500	900632	10.54	2.54		
CTX 501	900637	10.90	2.45		
CTX 502	900638	9.3	1.75		