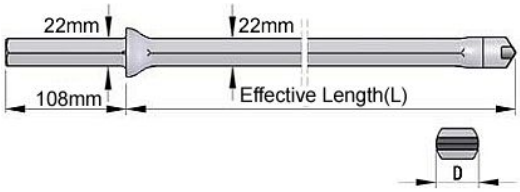


# INTEGRAL EQUIPMENT

Description	Effective Length(L)			Diameter		Weight	Part No.
	mm	ft	in	mm	in		
Integral Drill Steels, Shank Hex.22×108mm (7/8"×4 1/4")							
	Series 11						
	800	2	7	34	1 11/12	3.0	5H22-341810-0800-40-2
	1600	5	3	33	1 19/64	5.4	5H22-331810-1600-40-2
	2400	7	10	32	1 1/4	7.9	5H22-321508-2400-40-2
	3200	10	6	31	1 7/32	10.3	5H22-311508-3200-40-2
	4000	13	1	30	1 3/16	12.6	5H22-301508-4000-40-2
	4800	15	9	29	1 9/64	15.1	5H22-291508-4800-40-2
	5600	18	4	28	1 7/64	17.6	5H22-281508-5600-40-2
	6400	21	-	27	1 1/16	19.9	5H22-271508-6400-40-2
	7200	23	8	26	1 1/32	22.3	5H22-261508-7200-40-2
	Series 12						
800	2	7	40	1 37/64	3.0	5H22-401810-0800-40-2	
1600	5	3	39	1 17/32	5.4	5H22-391810-1600-40-2	
2400	7	10	38	1 1/2	7.9	5H22-381810-2400-40-2	
3200	10	6	37	1 29/64	10.3	5H22-371810-3200-40-2	
4000	13	1	36	1 27/64	12.6	5H22-361810-4000-40-2	
4800	15	9	35	1 3/8	15.1	5H22-351810-4800-40-2	
5600	18	4	34	1 11/32	17.6	5H22-341810-5600-40-2	
6400	21	-	33	1 19/64	19.9	5H22-331810-6400-40-2	
7200	23	8	32	1 1/4	22.3	5H22-321508-7200-40-2	
	Series 13						
400	1	4	34	1 11/32	1.8	5H22-341810-0400-40-2	
800	2	7	33	1 19/64	3	5H22-331810-0800-40-2	
1200	3	11	32	1 1/4	4.2	5H22-321508-1200-40-2	
1600	5	3	31	1 7/32	5.3	5H22-311508-1600-40-2	
2000	6	7	30	1 3/16	6.5	5H22-301508-2000-40-2	
	Series 16						
600	2	-	35	1 3/8	2.4	5H22-351810-0600-40-2	
1200	3	11	34	1 11/32	4.2	5H22-341810-1200-40-2	
1800	5	11	33	1 19/64	6.1	5H22-331810-1800-40-2	
2400	7	10	32	1 1/4	7.9	5H22-321508-2400-40-2	
	Series 17						
600	2	-	41	1 5/8	2.4	5H22-411810-0600-40-2	
1200	3	11	40	1 37/64	4.3	5H22-401810-1200-40-2	
1800	5	11	39	1 17/32	6.1	5H22-391810-1800-40-2	
2400	7	10	38	1 1/2	7.9	5H22-381810-2400-40-2	