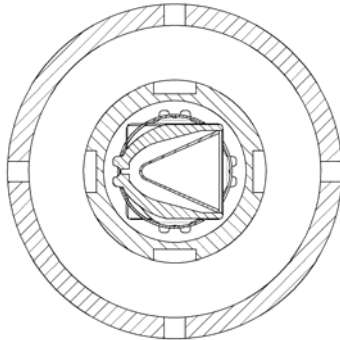
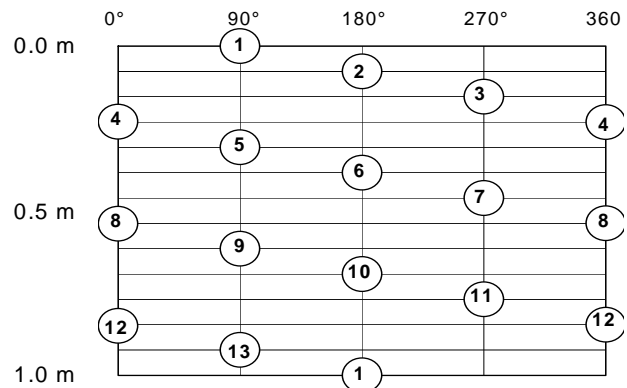


Gun System DYNAWELL 73mm 13spm 90°

Configuration Schematic



Shot Pattern



Technical Information

Shot Interval	Gun Length	Shot Total	Gun Weight w/o explosive components	Carrier Specifications:
1 m	1.33 m	14	21,5 kg net	Gun Type Expendable, scalloped Pressure Rating 179 MPa 26,000 psi Temperature Rating 230 °C 450 °F Tensile Strength 1,380,000 N 310,000 lbs Tandem Shot Spacing 0.40 m 1.31 ft Carrier Thread 2.375" - 6 TPI Acme
2 m	2.33 m	27	37,5 kg net	Gun system loaded with zinc charges only to be shot in fluid.
3 m	3.33 m	40	53,0 kg net	
4 m	4.33 m	53	69,0 kg net	
5 m	5.33 m	66	85,0 kg net	
6 m	6.33 m	79	101,0 kg net	

Selection Chart

Item	1 m	2 m	3 m	4 m	5 m	6 m
Gun System for 15g DP	2314711	2314713	2314715	2314717	2314719	2314721
Charge Tube for 15g DP	2315056	2315058	2315060	2315062	2315064	2315066
Carrier	2314911	2314913	2314915	2314917	2314919	2314921
Retention Ring	7902747					
Booster Kit	2315319					
Spacer Gun Kit	2315367					

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