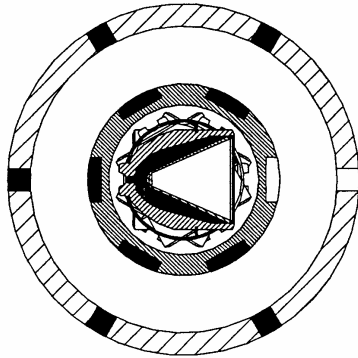
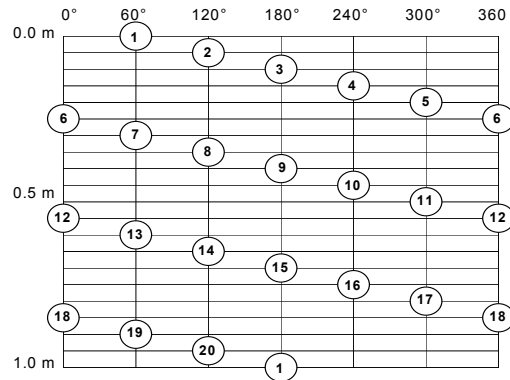


Gun System DYNAWELL 86mm 16,5spm 60°

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	21	25,5 kg net	Gun Type: Expendable, scalloped Pressure Rating: 172 MPa / 25,000 psi Temperature Rating: 230 °C / 450 °F Tensile Strength: 200,000 daN / 450,000 lbs Tandem Shot Spacing: 0.40 m / 1.31 ft Carrier Thread: 2.812" - 6 TPI Acme
2 m	2.33 m	41	44,5 kg net	Gun system loaded with zinc charges only to be shot in fluid.
3 m	3.33 m	61	63,5 kg net	
4 m	4.33 m	81	82,5 kg net	
5 m	5.33 m	101	101,0 kg net	
6 m	6.33 m	121	120,0 kg net	

Selection Chart

Item	1 m	2 m	3 m	4 m	5 m	6 m
Gun System for 22.7g BH	2314777	2314779	2314781	2314783	2314785	2314787
Charge Tube for 22.7g BH	2315121	2315123	2315135	2315127	2315129	2315131
Gun System for 26g DP	2315728	2315730	2315732	2315734	2315736	2315738
Charge Tube for 26g DP	2315741	2315743	2315745	2315747	2315749	2315751
Carrier	2314950	2314952	2314954	2314956	2314958	2314960
Spacer Gun Kit	2315369		Retention Ring	9702748	Booster Kit	2315319

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