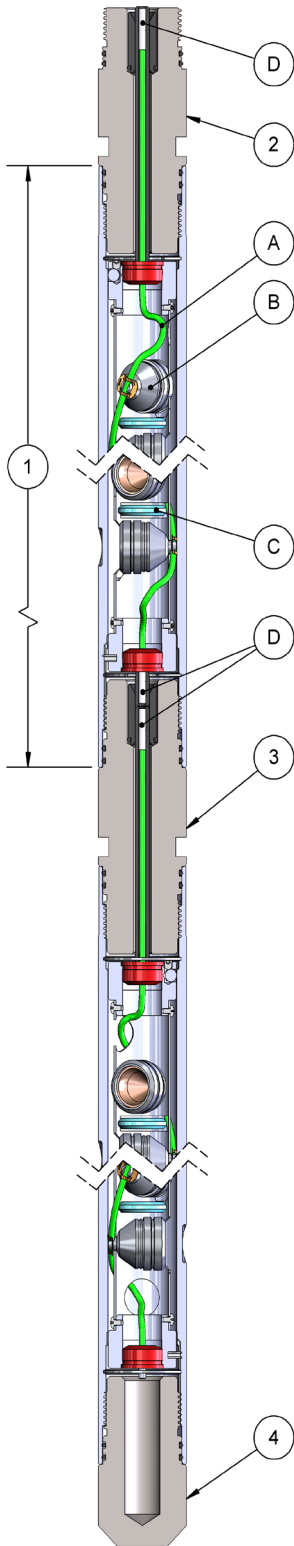


TECHNICAL INFORMATION:

3.125" TCP Operations



ITEM	PART NUMBER	DESCRIPTION
1	S31-0546-A02AK	Ship Assy, 3-1/8" X 2', 60° (5 charges, 4 pellets)
	S31-0546-A025AK	Ship Assy, 3-1/8" X 2' 5", 60° (7 charges, 6 pellets)
	S31-0546-A04AK	Ship Assy, 3-1/8" X 4', 60° (15 charges, 12 pellets)
	S31-0546-A05AK	Ship Assy, 3-1/8" X 5', 60° (20 charges, 16 pellets)
	S31-0546-A06AK	Ship Assy, 3-1/8" X 6', 60° (25 charges, 20 pellets)
	S31-0546-A07AK	Ship Assy, 3-1/8" X 7', 60° (30 charges, 24 pellets)
	S31-0546-A08AK	Ship Assy, 3-1/8" X 8', 60° (35 charges, 28 pellets)
	S31-0546-A09AK	Ship Assy, 3-1/8" X 9', 60° (40 charges, 32 pellets)
	S31-0546-A10AK	Ship Assy, 3-1/8" X 10', 60° (45 charges, 36 pellets)
	S31-0546-A11AK	Ship Assy, 3-1/8" X 11', 60° (50 charges, 40 pellets)
	S31-0546-A12AK	Ship Assy, 3-1/8" X 12', 60° (55 charges, 44 pellets)
	S31-0546-A13AK	Ship Assy, 3-1/8" X 13', 60° (60 charges, 48 pellets)
	S31-0546-A14AK	Ship Assy, 3-1/8" X 14', 60° (65 charges, 52 pellets)
	S31-0546-A15AK	Ship Assy, 3-1/8" X 15', 60° (70 charges, 56 pellets)
S31-0546-A21AK	Ship Assy, 3-1/8" X 21', 60° (100 charges, 72 pellets)	
2	-	Top Sub
3	-	Tandem Sub
4	-	Bull Plug
-	TCP-0100-275	Booster Transfer Kit (includes TAG-0100-040 insert)
A	A570010	Detonating Cord, 80 gr., RDX, XHV
	A571017	Detonating Cord, 80 gr., HMX, XHV
B	PFC-3121-336	Charge, 3-1/8" HERO®PerFRAC, 0.36" EH, RDX (50/box)
	PFC-3121-436	Charge, 3-1/8" HERO®PerFRAC, 0.36" EH, HMX (50/box)
	PFC-3121-342	Charge, 3-1/8" HERO®PerFRAC, 0.42" EH, RDX (50/box)
	PFC-3121-442	Charge, 3-1/8" HERO®PerFRAC, 0.42" EH, HMX (50/box)
	PFC-3121-346	Charge, 3-1/8" HERO®PerFRAC, 0.46" EH, RDX (50/box)
	PFC-3121-446	Charge, 3-1/8" HERO®PerFRAC, 0.46" EH, HMX (50/box)
C	KOD-3125-425	KODIAK Pellet 3-1/8" - 3-3/8" 400°F, 25g (54/box)
D	DET-3050-429	Bi-Directional Booster

SPECIFICATIONS:

PRESSURE RATING	144.8 MPa	21,000 psi
TEMPERATURE	Up to 204°C	Up to 400°F
TENSILE STRENGTH	80 070 daN	180,000 lbs
CARRIER THREAD	2-3/4"-6 Stub Acme	
GUN WEIGHT LOADED	19.3 kg/m	13.0 lb/ft
GUN SWELL	86.4 mm	3.4-in.