



DETONATOR NAME	OWEN PART NUMBER	NOMINAL DIAMETER (IN)	SHELL LENGTH (IN)	BASE CHARGE (GRAINS)	PRIMER CHARGE	TEMP. RATING		RECOMMENDED APPLICATION
						(1HR) (DEG F)	(100HR) (DEG F)	
<b>PERCUSSION INITIATED DETONATORS (PID)</b>								
PD-127A	DET-3050-127A	0.290	1.400	5.0 HNS	LT Primer	325	200	Slickline / Percussion Detonator - Flush End
PD-127CA	DET-3050-127CA	0.290	1.83	5.0 HNS	LT Primer	325	200	Slickline / Percussion Detonator - Crimp-On
PD-127GA	DET-3050-127GA	0.290	2.75	5.0 HNS	LT Primer	325	200	Slickline / Percussion Detonator - Long Crimp-On
<b>PERCUSSION INITIATED DETONATORS (PID) - SEALED</b>								
HNS Hi-Temp Slim	DET-3050-136	0.375	1.156	4.6 HNS	HT Primer	435 for 200 hrs.		T.C.P. Slimline Detonator, Hi-Temp
Pacific Scientific HNS Det.	51-6985-3	1.110	0.84	5.1 HNS	HT Primer	N.A.	450	T.C.P. Hi-Temp TCP - Sealed Det.
<b>PERCUSSION IGNITERS (PI)</b>								
PI-127BP	DET-3050-127BP	0.290	1.400	15.0 BP	LT Primer	325	200	Slickline / Percussion Igniter - Power Charge Ignitor
Time Delay Fuse Igniter	DET-3050-550	0.375	0.150	.54 TiKClO4		N.A.	435 for 100 hrs.	Igniter, Time Delay Fuse
Time Delay Fuse Firing Pin Cartridge	DET-3050-552	0.75	1.606	5.4 TiClO4	3.0 AIA			Firing Pin, Time Delay Fuse
Time Delay Fuse	DET-3050-551	0.75	15.4	--	--			Time Delay Fuse (40 grams Time Delay Mix)
<b>PERCUSSION BOOSTERS</b>								
Pacific Scientific CP Det.	DET-3050-134A	1.10	0.851	5.4	HT Primer	N.A.	340	T.C.P. Std-Temp TCP - Sealed Det. (P/N 51-6956-3)

All information and ratings are subject to change without notice.  
 The user must satisfy themselves as to the products suitability for any / all applications.