

PERCUSSION FIRED CLCP INITIATOR

The percussion fired detonator is used for initiating high order detonation of oilfield boosters. Our CLCP percussion fire detonator will withstand 20 ksi through the primer cap after functioning.

APPLICABLE SPECIFICATIONS

Firing Characteristics:	No-Fire: 5.0 ft-lbs All-Fire: 10.0 ft-lbs
Material Data:	Housing & Closure: CRES
Sealing Properties:	Hermetically sealed
Explosive Materials:	Primer: 20 mg CLCP/Glass Output: 355 mg CLCP New: 375 mg
Temperature Rating:	320°F for 200 hours 340°F for 100 hours Initiates detonation of RDX or HMX booster
Shipping Classification:	Number/Class: UN0455 / 1.4S Name: Detonators, non-electric Reference Number: EX2009100299 NRCanada No. XP2050-P4-04032902

