

2" Hollow Carrier Perforating Gun

Description

Hollow Carrier Perforating Gun is used in oil and gas wells in preparation for production, containing several Shaped Charges to perforate. It can be conveyed using wire line, tubing or coiled tubing. Perforating guns are available in variety range of sizes and configurations. Other phasing, length and shot densities can be made based on customer request. Design is based on fast, safe and precise loading and offloading procedures.

Specification

Nominal Outer Diameter	2 in (51 mm)		
Pressure Rating	20,000 psi		
Temperature Rating	Depending on O-Ring		
Upper and Lower Connection	M43 x2 7H		
Tensile Load	55,000 lbf		
Part Number	Depend On Specification		
Nominal Gun Length	6 ft (1.8 m)	11 ft (3.35 m)	21 ft (6.4 m)
Interval missed between guns	16.3 in (414.8 mm)	16.3 in (414.8 mm)	16.3 in (414.8 mm)
Max. Magnitude of Burr and Swell (Based On 5 SPF, Phasing 60)	2.2 mm in Ambient Liquid		4.1mm in Ambient Air

Shot Configuration

Phase 60°



Phase 72°



Packing Information

Package (pcs)	--
Package Type	Bundle
<i>Note: Packing specification is set based on customer request</i>	

