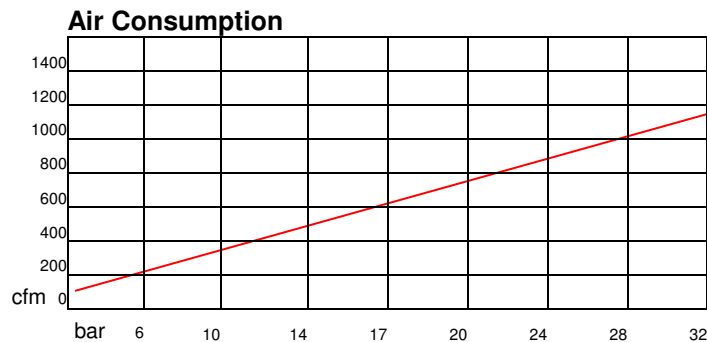


DTH HAMMER 3.5"

PROROCK PR35



General purpose hammer used for blast, micro-pilling, geotechnical drilling.
 Suitable for drilling at a wide range of air pressures..
 Tough construction and fewer internal parts made PR35 very simple to service.
 Air pressures of 7 to 25 bar (100-350 psi)
 Drilling diameters of 92 - 115mm (3'5 - 4-1/2").
 Shanks available: DHD3.5



Technical details

P.N.	Weight	Outside dia	Top thread	Length	Drilling dia	W. pressure	Air consup.	Shank
	Kgs	mm	Pin	mm	mm	bar	m3/min	type
09003-1350	27	81	Api 2-3/8 reg	964	92-115	6-25	5-10	DHD 3.5

Parts list

Pos.	Qty.	Description	Part number
2	1	Shank	09004-0010
3	1	Retaining ring	09004-0020
4	1	O-ring	09004-0030
5	1	External cylinder	09004-0040
6	1	Piston	09004-0050
7	1	Internal cylinder	09004-0060
8	1	Air distributor	09004-0070
8	1	Guide bush	09004-0080
9	1	Spring	09004-0090
10	1	Valve	09004-0100
11	1	Valve joint	09004-0110
12	1	O-ring	09004-0120
13	1	Top adaptor	09004-0130

