



DTH HAMMER PMK 400

PMK 400

APPLICATIONS

- BLAST HOLE
- WATER WELL
- GEOTHERMAL
- QUARRY AND MINING
- EXPLORATION
- CONSTRUCTION

A new generation of DTH hammers.

Why buy a OCMA DRILLTECH HAMMER?

Advantage:

Leader for performance in its class

The PMK 400 is the best solution for drilling contractors and owner-operators seeking maximum productivity and the most fastest DTH hammer in the world.

Heavy duty hammer with 98 mm diameter outer for extended service life in abrasive conditions and is also suitable for water well drilling.

Superior Designs, built for drilling 105 mm - 127 mm (4 1/8" - 5") dia. holes and operates at an optimum air pressure between 10.5 - 24 bar (150 - 350 psi).

The PMK 400 hammer is designed to accept Button Bits with a shank TD40 type of Button Bits.

DTH HAMMER PMK 400

PMK 400

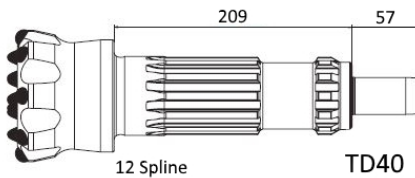


HAMMER SPECIFICATIONS

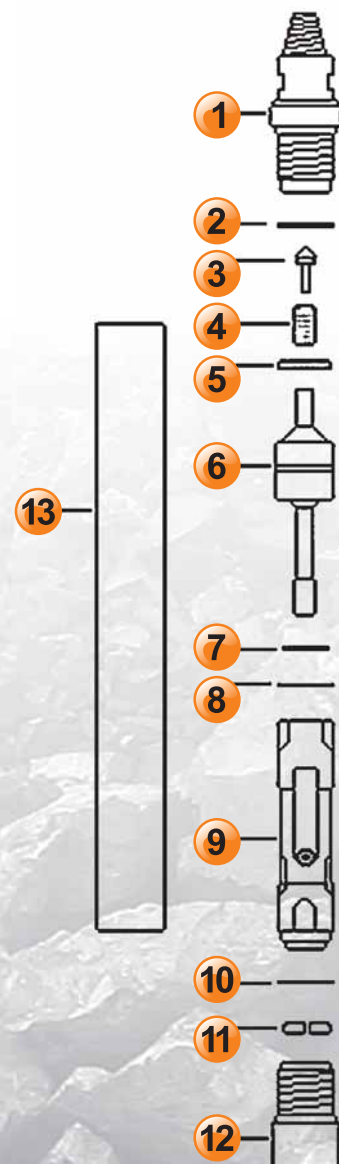
WEIGHT	40 Kg	PSI	BAR	CFM	M ³ /min
LENGTH	978 mm	150	10,3	210	5,9
OUTSIDE DIAM. CYLINDER	98 mm	200	13,8	300	8,2
MAX WORKING PRESSURE	24 BAR	250	17,2	367	10,4
THREAD	2" 3/8 API REG	300	20,7	427	12,1
		350	24,0	547	15,5

AIR CONSUMPTION

BIT SHANK - TD40



ITEM	DESCRIPTION	PART N°
1	BACKHEAD	OC-01-04
2	O-RING	OC-02-04
3	CHECK VALVE	OC-03-04
4	VALVE SPRING	OC-04-04
5	SPRING B.	OC-05-04
6	CONTROL TUBE	OC-06-04
7	O-RING	OC-07-04
8	RETAINING RING	OC-08-04
9	PISTON	OC-09-04
10	RETAINING RING	OC-10-04
11	BIT RETAINING RING	OC-11-04
12	CHUCK	OC-12-04
13	CYLINDER	OC-13-04



OCMA
DRILLTECH

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