

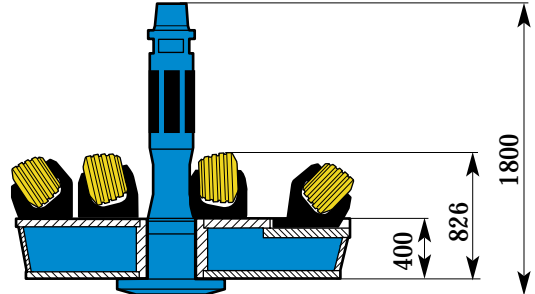
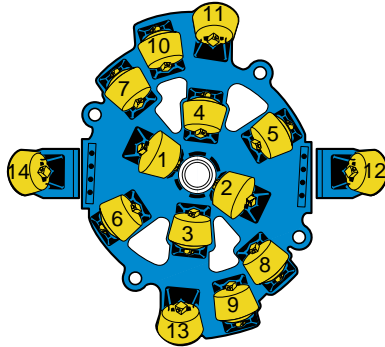
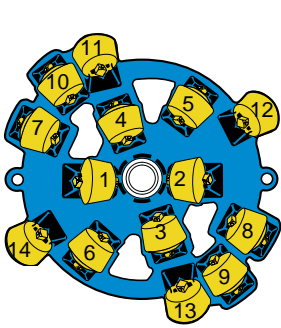
## Reaming head

# CRH 8/8S/8D

Reaming diameter

2440/2447 mm

96"



Pilot Hole		Reaming head Type	Integral head		Segmented head		Complete Without saddles Part No.	Complete With saddles Part No.
in	mm		Without saddles Part No.	With saddles Part No.	Base head Part No.	Segment Part No.		
11	279	CRH 8	7008-1024-20	7008-1024-30	-	-	-	-
		CRH 8S	-	-	7008-1424-21	7008-2101-20	7008-1424-20	7008-1424-30
		CRH 8D	7008-1924-20	7008-1324-30	-	-	-	-
12 1/4	311	CRH 8	7008-1024-20	7008-1024-30	-	-	-	-
		CRH 8S	-	-	7008-1424-21	7008-2101-20	7008-1424-20	7008-1424-30
		CRH 8D	7008-1924-20	7008-1324-30	-	-	-	-

Pilot Hole		Stem	
in	mm	Part No.	Thread
11	279	7008-3428-30	8 1/4" DI-22
12 1/4	311	7008-3431-30	8 1/4" DI-22
		7008-3531-30	9 1/4" DI-22

Saddles CRH 8/8S	
Pcs	Part No.
2	7008-2006
8	7008-2005
4	7008-2007

Required cutters for different spacing						
Reaming head	Rock condition	Spacing		Cutter Type	Cutter Part No.	Pcs
		mm	in			
CHR 8 CHR 8S CHR 8D	Soft to medium	51	2	CMR-41 CMR-52	7008-4141-76 7008-4152-76	8 6
	Medium to hard	25.5	1	CMR-41 CMR-52	7008-4141-76 7008-4152-76	7 7

Saddles CRH 8D	
Pcs	Part No.
2	7008-2006
6	7008-2005
2	7008-2008
4	7008-2024

Weights CRH 8	Kg		lb	
Stem 12 1/4"	1200	2650		
Head	2850	6280		
Saddles	1050	2310		
Cutters	1750	3090		
<b>Total</b>	<b>6500</b>	<b>14330</b>		

Weights CRH 8S	Kg		lb	
Stem 12 1/4"	1200	2650		
Base head	3050	6720		
Segments	300	660		
Saddles	1050	2310		
Cutters	1750	3090		
<b>Total</b>	<b>7000</b>	<b>15660</b>		

Weights CRH 8D	Kg		lb	
Stem 12 1/4"	1200	2650		
Base head	3100	6850		
Saddles	1050	2310		
Cutters	1750	3850		
<b>Total</b>	<b>7000</b>	<b>15660</b>		