

DRILLING BITS

Sr.#	Description	Qty
Package-1 (Non-Core Bits) – As per API Standards		
Make: From companies having API certificate (Q1, Q2, etc)		
1	PDC bit 4-1/2" diameter, 3 blade, with 2-3/8" API Regular pin for soft to medium hard sandstone and shale (IADC code S132)	4
2	Tricone roller bit, milled tooth, 7-5/8" dia, with 4-1/2" API regular pin, IADC CODE: 216	32
3	PDC bit 9-7/8" dia with 6-5/8" API regular pin, IADC CODE: S232	04
4	PDC bit 5-5/8" diameter with 3-1/2" API regular pin, 3 blade, for soft to medium hard sandstone and shale, IADC Code: S132	04
5	Tricone roller bit, milled tooth, 9-7/8" dia, with 6-5/8" API regular pin, IADC CODE: 216	34
6	Tricone roller bit, milled tooth, 12-5/8" dia, with 6-5/8" API regular pin, IADC CODE: 216	2
Package-2 (Coring Bits) – As per Boart Longyear Standards		
7	HQWL surface set diamond core bit, Pilot Profile with face discharge, 30/40SPC, 6 water ways	35
8	HQWL surface set diamond core bit, Pilot Profile with bottom/Internal discharge, As per picture attached (Picture is for Discharge configuration only), 30/40SPC, 6 water ways	20
9	HQWL surface set diamond core bit, Face discharge, step type, 10/15 SPC, 5 steps, 6 water ways	10
10	HQWL impregnated core bit, Profile VV4 soft to medium hard formation with 6 water ways	10
11	PQWL surface set diamond core bit, 10/15 SPC, Pilot Profile with face discharge, 6 water ways	30
12	PQWL surface set diamond core bit, 30/40 SPC, step type with face discharge, 5 steps, 6 water ways	10
13	PQWL impregnated core bit, Profile VV4 soft to medium hard formation with 6 water ways	8
Notes:		
a) Offers without API certification Certificate in the name of Company/Principal will not be accepted on Standard & Quality grounds.		
b) Supplier must provide technical literature of all items showing detailed technical specifications.		
c) Make and country of origin should be clearly mentioned in quotation.		

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Discharge Configuration for Item Sr#8

