

CORE BITS CONCRETE, UNIVERSAL MATERIAL

S5 High drilling capacity



DESCRIPTION AND BENEFITS

- Useful tube length: 450 mm
- Large drilling capacity
- Possibility of resegmentation (ref. ending with R)

MATERIALS

Concrete, Reinforced concrete, Brick, Washed gravel slab



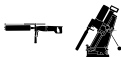
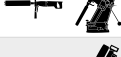
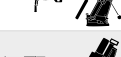
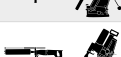
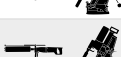
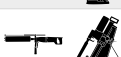
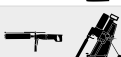
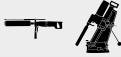
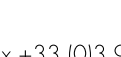
Serrated pointed diamond segments, height 11 mm



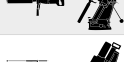
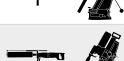
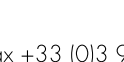
Laser welded segments

Reference	Ø	Connection	Segment		Machine	Dry or wet work
			Number	l x w x h		
S5042N1/2	42	1"1/4 ou 1/2"	5	16 x 3,5 x 12		Wet
S5042N1/4	42	1"1/4	5	16 x 3,5 x 12		Wet
S5042R	42	1/2"	5	16 x 3,5 x 12		Wet
S5046N1/2	46	1/2"	5	16 x 3,5 x 12		Wet
S5046N1/4	46	1"1/4	5	16 x 3,5 x 12		Wet
S5046R	46	1"1/4 ou 1/2"	5	16 x 3,5 x 12		Wet
S5052N1/2	52	1/2"	3	24 x 3,5 x 11		Wet
S5052N1/4	52	1"1/4	3	24 x 3,5 x 11		Wet
S5052R	52	1"1/4 ou 1/2"	5	24 x 3,5 x 12		Wet

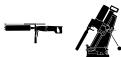
CORE BITS CONCRETE, UNIVERSAL MATERIAL

Reference	Ø	Connection	Segment		Machine	Dry or wet work
			Number	l x w x h		
S5056N1/2	56	1/2"	5	24 x 3,5 x 11		Wet
S5056N1/4	56	1"1/4	5	24 x 3,5 x 11		Wet
S5056R	56	1"1/4 ou 1/2"	5	24 x 3,5 x 12		Wet
S5062N1/2	62	1/2"	6	24 x 3,5 x 11		Wet
S5062N1/4	62	1"1/4	6	24 x 3,5 x 11		Wet
S5062R	62	1"1/4 ou 1/2"	6	24 x 3,5 x 12		Wet
S5066N1/2	66	1/2"	6	24 x 3,5 x 11		Wet
S5066N1/4	66	1"1/4	6	24 x 3,5 x 11		Wet
S5066R	66	1"1/4 ou 1/2"	6	24 x 3,5 x 12		Wet
S5072N1/2	72	1/2"	6	24 x 3,5 x 11		Wet
S5072N1/4	72	1"1/4	6	24 x 3,5 x 11		Wet
S5072R	72	1"1/4 ou 1/2"	6	24 x 3,5 x 12		Wet
S5076N1/2	76	1/2"	6	24 x 3,5 x 11		Wet
S5076N1/4	76	1"1/4	6	24 x 3,5 x 11		Wet
S5076R	76	1"1/4 ou 1/2"	6	24 x 3,5 x 12		Wet
S5082N1/2	82	1/2"	7	24 x 3,5 x 11		Wet
S5082N1/4	82	1"1/4	7	24 x 3,5 x 11		Wet
S5082R	82	1"1/4 ou 1/2"	7	24 x 3,5 x 12		Wet
S5087N1/2	87	1/2"	8	24 x 3,5 x 11		Wet
S5087N1/4	87	1"1/4	8	24 x 3,5 x 11		Wet
S5087R	87	1"1/4 ou 1/2"	8	24 x 3,5 x 12		Wet
S5092N1/2	92	1/2"	8	24 x 3,5 x 11		Wet
S5092N1/4	92	1"1/4	8	24 x 3,5 x 11		Wet
S5092R	92	1"1/4 ou 1/2"	8	24 x 3,5 x 12		Wet
S5097N1/2	97	1/2"	8	24 x 3,5 x 11		Wet
S5097N1/4	97	1"1/4	8	24 x 3,5 x 11		Wet

CORE BITS CONCRETE, UNIVERSAL MATERIAL

Reference	Ø	Connection	Segment		Machine	Dry or wet work
			Number	l x w x h		
S5097R	97	1"1/4 ou 1/2"	8	24 x 3,5 x 12		Wet
S5102N1/2	102	1/2"	8	24 x 3,5 x 11		Wet
S5102N1/4	102	1"1/4	8	24 x 3,5 x 11		Wet
S5102R	102	1"1/4 ou 1/2"	8	24 x 3,5 x 12		Wet
S5107N1/2	107	1/2"	9	24 x 3,5 x 11		Wet
S5107N1/4	107	1"1/4	9	24 x 3,5 x 11		Wet
S5107R	107	1"1/4 ou 1/2"	9	24 x 3,5 x 12		Wet
S5112N1/2	112	1/2"	9	24 x 3,5 x 11		Wet
S5112N1/4	112	1"1/4	9	24 x 3,5 x 11		Wet
S5112R	112	1"1/4 ou 1/2"	9	24 x 3,5 x 12		Wet
S5117N1/2	117	1/2"	9	24 x 3,5 x 11		Wet
S5117N1/4	117	1"1/4	9	24 x 3,5 x 11		Wet
S5117R	117	1"1/4 ou 1/2"	9	24 x 3,5 x 12		Wet
S5122N1/2	122	1/2"	9	24 x 3,5 x 11		Wet
S5122N1/4	122	1"1/4	9	24 x 3,5 x 11		Wet
S5122R	122	1"1/4 ou 1/2"	9	24 x 3,5 x 12		Wet
S5127N1/2	127	1/2"	9	24 x 3,5 x 11		Wet
S5127N1/4	127	1"1/4	9	24 x 3,5 x 11		Wet
S5127R	127	1"1/4 ou 1/2"	9	24 x 3,5 x 12		Wet
S5132N1/2	132	1/2"	9	24 x 3,5 x 11		Wet
S5132N1/4	132	1"1/4	9	24 x 3,5 x 11		Wet
S5132R	132	1"1/4 ou 1/2"	9	24 x 3,5 x 12		Wet
S5137N1/2	137	1/2"	9	24 x 3,5 x 11		Wet
S5137N1/4	137	1"1/4	9	24 x 3,5 x 11		Wet
S5137R	137	1"1/4 ou 1/2"	9	24 x 3,5 x 12		Wet
S5142N1/2	142	1/2"	10	24 x 4 x 11		Wet

CORE BITS CONCRETE, UNIVERSAL MATERIAL

Reference	Ø	Connection	Segment		Machine	Dry or wet work
			Number	l x w x h		
S5142N1/4	142	1"1/4	10	24 x 4 x 11		Wet
S5142R	142	1"1/4 ou 1/2"	10	24 x 4 x 12		Wet
S5147N1/2	147	1/2"	10	24 x 4 x 11		Wet
S5147N1/4	147	1"1/4	10	24 x 4 x 11		Wet
S5147R	147	1"1/4 ou 1/2"	10	24 x 4 x 12		Wet
S5152N1/2	152	1/2"	11	24 x 4 x 11		Wet
S5152N1/4	152	1"1/4	11	24 x 4 x 11		Wet
S5152R	152	1"1/4 ou 1/2"	11	24 x 4 x 12		Wet
S5157N1/4	157	1"1/4	11	24 x 4 x 11		Wet
S5157R	157	1"1/4	11	24 x 4 x 12		Wet
S5162N1/4	162	1"1/4	12	24 x 4 x 11		Wet
S5162R	162	1"1/4	12	24 x 4 x 12		Wet
S5167N1/4	167	1"1/4	12	24 x 4 x 11		Wet
S5167R	167	1"1/4	12	24 x 4 x 12		Wet
S5172N1/4	172	1"1/4	13	24 x 4 x 11		Wet
S5172R	172	1"1/4	13	24 x 4 x 12		Wet
S5182N1/4	182	1"1/4	14	24 x 4 x 11		Wet
S5182R	182	1"1/4	14	24 x 4 x 12		Wet
S5187N1/4	187	1"1/4	14	24 x 4 x 11		Wet
S5187R	187	1"1/4	14	24 x 4 x 12		Wet
S5192N1/4	192	1"1/4	14	24 x 4 x 11		Wet
S5192R	192	1"1/4	14	24 x 4 x 12		Wet
S5200N1/4	200	1"1/4	15	24 x 4 x 11		Wet
S5200R	200	1"1/4	15	24 x 4 x 12		Wet
S5225N1/4	225	1"1/4	16	24 x 4 x 11		Wet
S5225R	225	1"1/4	16	24 x 4 x 12		Wet

CORE BITS CONCRETE, UNIVERSAL MATERIAL

Reference	Ø	Connection	Segment		Machine	Dry or wet work
			Number	l x w x h		
S5252N1/4	252	1"1/4	17	24 x 4 x 11		Wet
S5252R	252	1"1/4	17	24 x 4 x 12		Wet
S5270N1/4	270	1"1/4	19	24 x 4 x 11		Wet
S5270R	270	1"1/4	19	24 x 4 x 12		Wet
S5302N1/4	302	1"1/4	20	24 x 5 x 11		Wet
S5302R	302	1"1/4	20	24 x 4 x 12		Wet
S5320N1/4	320	1"1/4	22	24 x 5 x 11		Wet
S5320R	320	1"1/4	22	24 x 4 x 12		Wet
S5350N1/4	350	1"1/4	22	24 x 5 x 11		Wet
S5350R	350	1"1/4	22	24 x 4,5 x 12		Wet

1"1/4 female connector - 1/2" male connector
Other diameters and lengths available on request