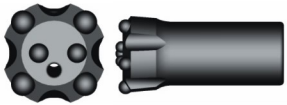
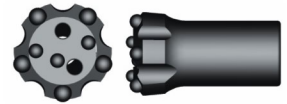
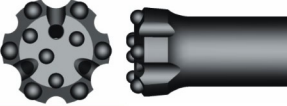
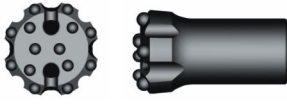
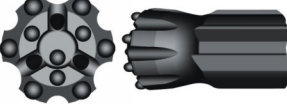
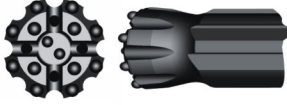


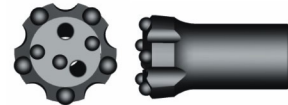
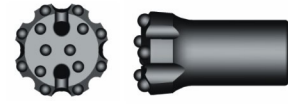
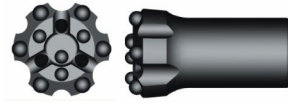
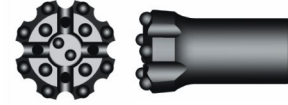
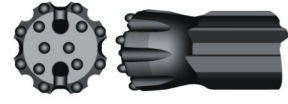
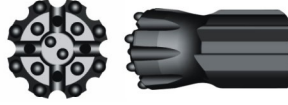
Thread Bits

R25/R32 Brocas Roscadas

Modelo	Diámetro	Botones		No.Agujero		Peso
		Laterales	Frontales	Laterales	Frontales	
R25/R32	mm					
	41	4*9	2*8	1	1	0.54
	43	4*9	2*9	1	1	0.55
	45	5*10	2*9	1	1	0.60
	41	5*8	2*8	1	1	0.50
	43	5*8	2*8	1	1	0.60
	45	5*10	2*9	1	2	0.80
	48	5*10	2*9	1	2	0.90
	51	5*10	2*9	1	2	1.10
	45	6*9	2*9	2	1	0.80
	48	6*9	3*8	2	1	0.90
	57	6*9	3*9	1	1	1.30
	64	6*10	3*10	1	1	1.60
	64	8*9	4*9	2	2	1.60
	76	8*11	4*10	2	2	2.80
	89	8*12	5*12	2	2	2.90
	60	6*9	4*9	0	3	1.70
	64	6*9	4*9	0	3	1.90
	70	6*10	4*10	0	3	2.20
	76	8*11	5*10	0	4	3.10
	89	8*12	6*12	0	4	5.00
	102	8*13	6*12	0	4	7.00
	115	8*14	6*13	0	4	9.60

Thread Bits

T38/R38 Brocas Roscadas

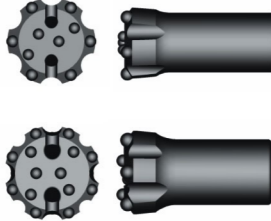
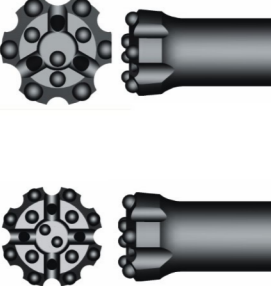

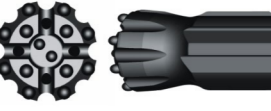
Modelo	Diámetro	Botones		No.Agujero		Peso
		Laterales	Frontales	Laterales	Frontales	
T38/R38	mm					
	57	5*11	3*10	0	2	1.6
	64	5*12	3*11	0	2	1.6
	76	6*13	4*10	0	3	2.4
	64	8*10	4*9	2	2	1.8
	76	8*11	4*10	2	2	2.6
	89	6*13	5*12	2	2	3.3
	102	8*13	6*12	2	2	4.7
	64	6*10	4*9	0	3	1.7
	70	6*11	4*10	0	3	2.2
	89	6*14	4*12	0	3	4.3
	64	8*9	5*9	0	4	1.7
	70	8*10	5*9	0	4	2.2
	76	8*11	5*10	0	4	2.7
	89	8*12	6*12	0	4	3.3
	102	8*13	6*12	0	4	4.7
	60	8*9	4*9	2	2	1.7
	64	8*9	4*9	2	2	2.0
	70	8*10	4*10	2	2	2.4
	76	8*12	4*10	2	2	3.2
	89	8*12	5*12	2	2	5.8
	64	8*9	5*9	0	4	1.9
	70	8*10	5*10	0	4	2.4
	76	8*11	5*10	0	4	3.3
	89	8*12	6*12	0	4	5.3

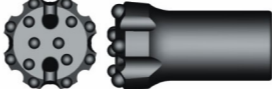

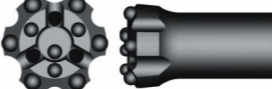


Thread Bits

T45 Brocas Roscadas

Thread Bits

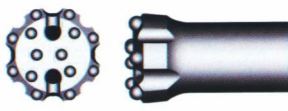
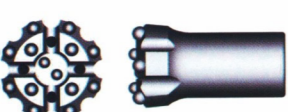
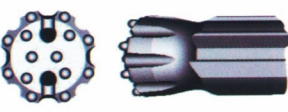
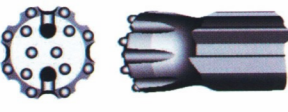
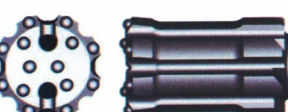
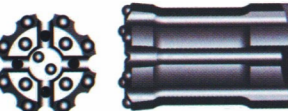
T51 Brocas Roscadas

Modelo	Diámetro	Botones		No.Agujero		Peso
		Laterales	Frontales	Laterales	Frontales	
T45	mm					
	70	6*12	4*10	0	2	2.4
	76	6*13	4*10	0	2	2.6
	89	8*12	5*12	2	2	4.5
	102	8*13	6*12	2	2	5.0
	115	8*14	6*13	2	2	6.8
	64	6*10	4*9	0	3	1.6
	70	6*12	4*10	0	3	2.4
	76	8*11	5*10	0	4	2.6
	89	8*12	6*12	0	4	4.6
	102	8*13	6*12	0	4	4.5
	70	8*11	4*10	2	2	2.5
	76	8*11	4*10	2	2	3.1
	80	8*12	5*11	2	2	4.0
	89	8*12	5*12	2	2	5.1
	102	8*13	6*12	2	2	8.2
	70	8*10	5*9	0	4	2.2
	76	8*11	5*10	0	4	3.1
	89	8*12	6*12	0	4	5.4
	102	8*13	6*12	0	4	7.8
	105	8*13	6*12	0	4	8.3

Modelo	Diámetro	Botones		No.Agujero		Peso
		Laterales	Frontales	Laterales	Frontales	
T51	mm					
	89	8*12	5*12	2	2	4.9
	102	8*13	6*12	2	2	5.8
	115	8*14	6*13	2	2	6.8
	127	8*14	7*13	2	2	7.5
	89	9*11	6*11	0	3	4.6
	102	9*12	6*12	0	3	5.9
	115	9*13	9*12	0	3	6.6
	127	9*14	9*13	0	3	8.4
	152	9*14	9*14	0	3	11.1
	89	8*12	6*12	0	4	4.5
	102	8*13	6*12	0	4	5.7
	115	8*13	6*13	0	4	6.8
	127	8*14	7*13	0	4	7.5
	140	8*16	7*14	0	4	14.4
	152	8*16	7*16	0	4	15.1
	89	8*12	5*12	2	2	5.1
	102	8*13	6*12	2	2	7.1
	115	8*14	7*13	2	2	10.5
	127	8*14	7*13	2	2	12.5
	89	8*12	6*12	0	4	5.3
	102	8*13	6*12	0	4	7.4
	115	8*14	6*13	0	4	10.2
	127	8*14	7*13	0	4	12.0

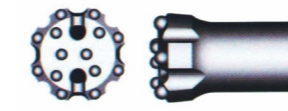

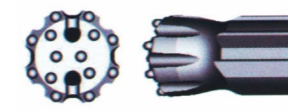
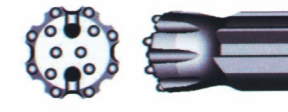
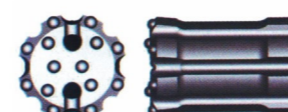
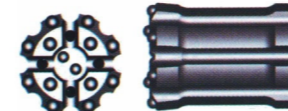
Thread Bits

ST58 Brocas Roscadas

Modelo	Diámetro	Botones		No.Agujero		Peso
		Laterales	Frontales	Laterales	Frontales	
ST58	mm					
	89	8*12	5*12	-	2	4.8
	102	8*13	6*12	-	2	6.5
	115	8*13	6*13	-	2	6.8
	127	8*14	7*14	-	2	8.5
	89	8*12	6*12	-	2	4.6
	102	8*13	6*12	-	2	6.0
	115	8*13	6*13	-	2	6.4
	127	8*14	7*14	-	2	8.2
	89	8*12	5*12	-	2	4.9
	102	8*13	6*12	-	2	6.4
	115	8*13	6*13	-	2	6.7
	127	8*14	7*14	-	2	8.8
	89	8*12	5*12	-	2	4.7
	102	8*13	6*12	-	2	6.2
	115	8*13	6*13	-	2	6.4
	127	8*14	7*14	-	2	8.3
	89	8*12	5*12	-	2	5.0
	102	8*13	6*12	-	2	6.9
	115	8*13	6*13	-	2	7.2
	127	8*14	7*14	-	2	8.9
	89	8*12	6*12	-	2	4.8
	102	8*13	6*12	-	2	6.6
	115	8*13	6*13	-	2	7.0
	127	8*14	7*14	-	2	8.7

Thread Bits

GT60 Brocas Roscadas

Modelo	Diámetro	Botones		No.Agujero		Peso
		Laterales	Frontales	Laterales	Frontales	
GT60	mm					
	102	8*13	6*12	-	2	8.2
	115	8*13	6*13	-	2	10.1
	127	8*14	7*14	-	2	11.3
	152	8*18	7*16	-	2	15.9
	102	8*13	6*12	-	2	8.1
	115	8*13	6*13	-	2	10.0
	127	8*14	7*14	-	2	11.2
	152	8*18	7*16	-	2	15.8
	102	8*13	6*12	-	2	8.5
	115	8*13	6*13	-	2	10.4
	127	8*14	7*14	-	2	11.6
	152	8*18	8*16	-	2	15.9
	102	8*13	6*12	-	2	8.7
	115	8*13	6*13	-	2	10.6
	127	8*14	7*14	-	2	11.8
	152	8*18	7*16	-	2	16.2
	102	8*13	6*12	-	2	8.8
	115	8*13	6*13	-	2	10.9
	127	8*14	7*14	-	2	11.7
	152	8*18	7*16	-	2	16.6
	102	8*13	6*12	-	2	8.7
	115	8*13	6*13	-	2	10.6
	127	8*14	7*14	-	2	11.6
	152	8*18	7*16	-	2	16.4