



Jogo de 4 ferros SCLC 95°

Jogo de 3 ferros SDQC 107° 30'

Jogo de 3 ferros SDUC 93°

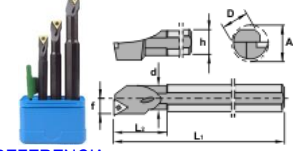
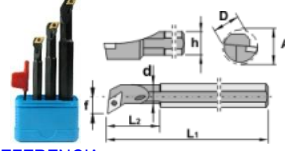
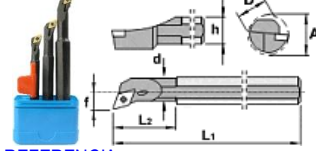
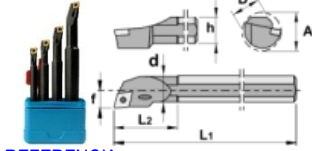
Jogo de 3 ferros STFC 90°

CCGT-CCMT-CCMW

DCGT-DCMT-DCMW

DCGT-DCMT-DCMW

TCGT-TCMT-TCMW



REFERENCIA
 A0608H SCLC R/L 06
 A0810J SCLC R/L 06
 A1012K SCLC R/L 06
 A1216M SCLC R/L 06

REFERENCIA
 A0810J SDQC R/L 07
 A1012K SDQC R/L 07
 A1216M SDQC R/L 07

REFERENCIA
 A0810J SDUC R/L 07
 A1012K SDUC R/L 07
 A1216M SDUC R/L 07

REFERENCIA
 A0810J SDUC R/L 07
 A1012K SDUC R/L 07
 A1216M SDUC R/L 07

Characteristics:
 Multipurpose boring bar equipped with rhombic positive insert (angle 80°).
 The center screw ensures good rigidity and chip flow.
Applications:
 Internal boring bar for general applications, roughing, semi-finishing and finishing.
 Negative inserts boring bars Ref. PCLN (Page: C.22).

Characteristics:
 Multipurpose profiling boring bar equipped with rhombic positive insert (angle 55°).
 The center screw ensures good rigidity and chip flow.
Applications:
 Profiling boring bar for general applications, roughing, semi-finishing and finishing.



SET SCLC 95°

Characteristics:
 Boring bars with internal coolant.

Ref.	D	d	L1	L2	f	A	h	Insert size	⚠
A0608H SCLC R/L 06	8	6	100	25	4	10	7	CC. 0602..	0,400
A0810J SCLC R/L 06	10	8	110	32	6	12	9	CC. 0602..	
A1012K SCLC R/L 06	12	10	125	38	7	14	11	CC. 0602..	
A1216M SCLC R/L 06	16	12	150	50	9	18	15	CC. 0602..	

Ref.	D	d	L1	L2	f	A	h	Insert size
A0608H SCLC R/L 06			1425					5507
A0810J SCLC R/L 06			1425					5507
A1012K SCLC R/L 06			1225					5507
A1216M SCLC R/L 06			1225					5507

CC..	l	s	d	Positive 7° clearance - 80° rhombic inserts.
Ref. CC.. 0602..	6,45	2,38	6,35	

For more information see page: A.18

CCGT-AL	CCGT-AP	CCMT-03	CCMW

SET SDQC 107°30'

Characteristics:
 Boring bars with internal coolant.

Ref.	D	d	L1	L2	f	A	h	Insert size	⚠
A0810J SDQC R/L 07	10	8	110	32	7	12,5	9	DC. 0702..	0,350
A1012K SDQC R/L 07	12	10	125	38	9	15,5	11	DC. 0702..	
A1216M SDQC R/L 07	16	12	150	50	11	19,5	15	DC. 0702..	

Ref.	D	d	L1	L2	f	A	h	Insert size
A0810J SDQC R/L 07			1425					5507
A1012K SDQC R/L 07			1225					5507
A1216M SDQC R/L 07			1225					5507

DC..	l	s	d	Positive 7° clearance - 55° Rhombic inserts.
Ref. DC.. 0702..	9,52	2,38	6,35	

For more information see page: A.21

DCGT-AL	DCGT-AP	DCMT-03	DCMW



SET SDUC 93°

Characteristics:
 Boring bars with internal coolant.

Ref.	D	d	L1	L2	f	A	h	Insert size	⚠
A0810J SDUC R/L 07	10	8	110	32	7	12,5	9	DC. 0702..	0,350
A1012K SDUC R/L 07	12	10	125	38	9	15,5	11	DC. 0702..	
A1216M SDUC R/L 07	16	12	150	50	11	19,5	15	DC. 0702..	

Ref.	D	d	L1	L2	f	A	h	Insert size
A0810J SDUC R/L 07			1425					5507
A1012K SDUC R/L 07			1225					5507
A1216M SDUC R/L 07			1225					5507

DC..	l	s	d	Positive 7° clearance - 55° rhombic inserts.
Ref. DC.. 0702..	9,52	2,38	6,35	

For more information see page: A.21

DCGT-AL	DCGT-AP	DCMT-03	DCMW

SET STFC 90°

Characteristics:
 Boring bars with internal coolant.

Ref.	D	d	L1	L2	f	A	h	Insert size	⚠
A0810J STFC R/L 11	10	8	110	32	7	12,5	9	TC. 1102..	0,350
A1012K STFC R/L 11	12	10	125	38	9	15,5	11	TC. 1102..	
A1216M STFC R/L 11	16	12	150	50	11	19,5	15	TC. 1102..	

Ref.	D	d	L1	L2	f	A	h	Insert size
A0810J STFC R/L 11			1425					5507
A1012K STFC R/L 11			1225					5507
A1216M STFC R/L 11			1225					5507

TC..	l	s	d	Positive 7° clearance - Triangular inserts
Ref. TC.. 1102..	11,00	2,38	6,35	

For more information see page: A.28

TCGT-AL	TCMT-03	TCMW