

METRIC

CR 100 Carbide Routers

Includes Series

METRIC

6717

6718

6719

6720

for fiber-reinforced plastics

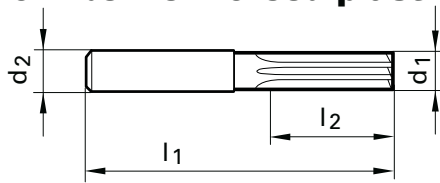
TYPE

N

d₁ tolerance h10
d₂ tolerance h6
See table on page 150

SHANK

HA



Diameter	Shank Diameter	OAL	LOC	No. of Flutes	EDP No.	Series Number
(d1) mm	(d2) mm	(l1) mm	(l2) mm			
4.0	6.0	57.0	10.0	6	9067170004000	6717
6.0	6.0	65.0	15.0	8	9067170006000	6717
8.0	8.0	75.0	20.0	10	9067170008000	6717
10.0	10.0	80.0	25.0	12	9067170010000	6717
12.0	12.0	93.0	32.0	14	9067170012000	6717
16.0	16.0	108.0	32.0	14	9067170016000	6717

Multi-flute slotting router



Diameter	Shank Diameter	OAL	LOC	No. of Flutes	EDP No.	Series Number
(d1) mm	(d2) mm	(l1) mm	(l2) mm			
6.0	6.0	70.0	24.0	8	9067180006000	6718
8.0	8.0	80.0	32	10	9067180008000	6718
10.0	10.0	90.0	40.0	12	9067180010000	6718
12.0	12.0	110.0	48.0	14	9067180012000	6718
16.0	16.0	130.0	64.0	14	9067180016000	6718

Multi-flute slotting router - Coolant fed



Diameter	Shank Diameter	OAL	LOC	No. of Flutes	EDP No.	Series Number
(d1) mm	(d2) mm	(l1) mm	(l2) mm			
4.0	6.0	57.0	10.0	6	9067190004000	6719
6.0	6.0	65.0	15.0	8	9067190006000	6719
8.0	8.0	75.0	20.0	10	9067190008000	6719
10.0	10.0	80.0	25.0	12	9067190010000	6719
12.0	12.0	93.0	32.0	14	9067190012000	6719
16.0	16.0	108.0	32.0	14	9067190016000	6719

Multi-flute plunging router



Diameter	Shank Diameter	OAL	LOC	No. of Flutes	EDP No.	Series Number
(d1) mm	(d2) mm	(l1) mm	(l2) mm			
4.0	4.0	55.0	12.0	6	9067200004000	6720
6.0	6.0	65.0	18.0	8	9067200006000	6720
8.0	8.0	75.0	24.0	10	9067200008000	6720
10.0	10.0	80.0	30.0	12	9067200010000	6720
12.0	12.0	93.0	36.0	14	9067200012000	6720
16.0	16.0	108.0	48.0	14	9067200016000	6720

Multi-flute plunging router

